Criterion 5- Student Support and Progression 5.1: Student Support

Support File for Cri-5.1.3: Capacity building and skills enhancement initiatives taken by the institution during the year 2022 - 2023

INDEX

Sr.	Document		
No.	Name		
1	Summary of 5.1.3		
2	Soft Skills		
3	Language and Communication Skills		
4	<u>Life Skills</u>		
5	Information Communication Technology (ICT)		

Summary of 5.1.3





(ENGINEERING COLLEGE)

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P.B. No. 8456, Mount Poinsur, S.V.P. Road, Borivli (West), Mumbai - 400 103. Tel.: 91673 70622 / 91673 70632 / 91673 70637 E-mail: sfedu@sfit.ac.in Website: www.sfit.ac.in

Ref:

Date:

5.1.3 Capacity building and skills enhancement initiatives taken by the institution include the following

Year	Events	Total Number of Events
2023-24	Soft Skills	6
	Language & Communication	3
	Life Skills	5
	ICT	29

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Soft Skills

Soft skills

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Mount Poinsur, Borivali (West), Mumbai-400103 Department of Information Technology Information Technology Students' Association (ITSA)



05th August 2023

Report on "Ethics in Engineering Seminar"

Event Date: 04 August 2023

Time: 3:00 PM to 5:00 PM (2 Hr)

Venue: TPO Auditorium (Room No. 114)

No. of participants: 85

Resource Person: Mr Praveen Mathew

Mode: Offline

A. Details:

The "Ethics in Engineering" seminar was organized by ITSA for second year IT students on 04th August 2023. The session was organized by the ITSA team with the help of our team coordinators Ms. Shree Jaswal and Ms. Prajyoti Dsilva. Our college faculty, Mr Praveen Mathew was the resource person for the session. Praveen Sir has been teaching in the Basic Science & Humanities Department at SFIT for the last 5 years.

The agenda of the event was:

- 1. Welcome Session
- 2. Introduction of speaker of the day
- 3. Handing over the session to the speaker
- 4. Felicitation Ceremony & Vote of Thanks

Engineering is performing experiments not in the lab, but with people. An engineer is someone who solves societal problems. What he does should not have negative consequences on others. The interactive session was aimed at encouraging the future engineers to make ethical decisions, to understand their obligations as engineers and to solve problems with integrity. He emphasized on the importance of personal as well as professional ethics.

The key topics discussed were:

What does "Ethics" mean?

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- · Why is there a need for ethics in engineering?
- · How to decide what is ethical and what is not?
- · Responsibilities of engineers towards the society
- · Role of ethics in the age of Artificial Intelligence

Our ITSA coordinators presented a small token of appreciation to our speaker. Lastly, a vote of thanks was delivered for our speaker and the participants.

The session was followed by a fun poster making competition, where the students got a chance to showcase their creativity. The theme for the poster was "Ethics in Engineering". The top three posters were awarded with cash prizes and certificates.

Winner's List:

Cash Amount - Rs.300

1st Prize

- · Ms. Riya Indap SE IT A
- · Ms. Durva Kadam SE IT A
- Ms. Adelle D'souza SE IT A

Cash Amount - Rs.200

2nd Prize

- · Ms. Shruti Patani SE IT B
- · Mr. Styris D'cruz SE IT A
- Mr. Deep Parulekar SE IT B
- Mr. Bhargav Mhatre SE IT B

Cash Amount - 100

3rd Prize

Ms. Fareen Shaikh - SE IT B

The total number of participants were 85 including 75 SE IT students, 2 ITSA Coordinators, 26 team members and a teacher.

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B. Some glimpses of the session:











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C. Certificate:



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Department of Information Technology

NBA Accredited upto 30/06/2025

Certificate of Achievement This is to certify that

Riya Indap, Adelle Dsouza, Durva Kadam

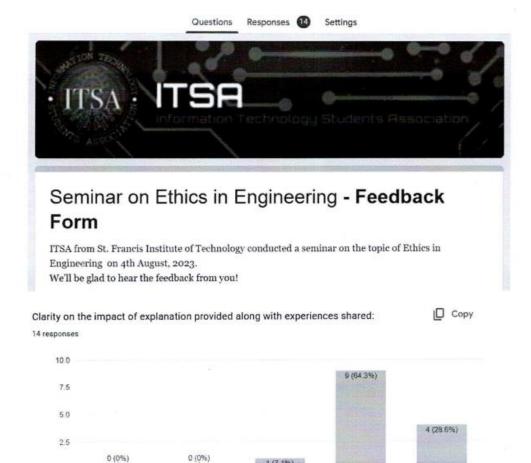
has / have won the 1st Prize for the outstanding creativity displayed in their poster in Poster Making competition

held during Ethics in Engineering Seminar on 4th August 2023. Losilva

Tail Dr. Prachi Ra (HOD- INFT

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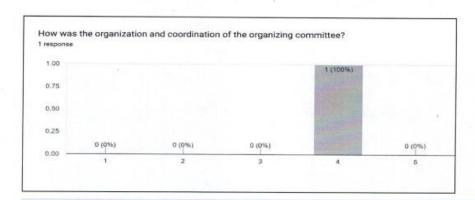
D: Feedback from the Participants:



<u>Link:</u>
https://docs.google.com/forms/d/e/1FAIpQLSc6dbDDIboGMH5C7BFbZoXwHLxX
SY6Z1VCLj5bekFbU6FiSWg/viewform?vc=0&c=0&w=1&flr=0

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E: Feedback from Resource Person:



Do you have any suggestions for future workshop topics?

1 response

As ethics is a part of their curriculum, plan some other topics on getting industry ready in terms of soft skills. The awareness of the same is highly required for our 2nd year students

Link:

 $\frac{https://docs.google.com/forms/d/e/1FAIpQLScTdZ8Ng9VWBBebXtRKmCYUPUoq}{7FC0olCBDfsBXccefEmNdw/viewform?vc=0\&c=0\&w=1\&flr=0$

F. Attendance Sheet: (Attached with the report)

Mrs Shree Jaswal	Mrs Prajyoti Dsilva	Dr. Prachi Raut
(ITSA Coordinator)	(ITSA Coordinator)	(HOD-INFT)

Report prepared by: Kruti Bagwe and Vibhasha Nagvekar

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Department of Information Technology
Information Technology Students' Association (ITSA)



Date: 4th March 2024

Report on "ESCROW 2024"

Event Date: 2nd March 2024
Time: 1:00 pm to 3:00 pm (2hr)

Venue : Escrow Website
No of participants : 38

Mode: Online

A. Details:

ITSA of the INFT Department, hosted ESCROW: An Inter-College Virtual Treasure Hunt for the academic year 2023-2024. It was organized for the students of all colleges across all streams. The treasure hunt was held on 2nd March2024. It was organized by our very own ITSA team with the help of our ITSA Coordinators Mrs Shree Jaswal and Mrs Prajyoti Dsilva. Prior to the competition, PR messages and registration forms were circulated across WhatsApp groups of our college as well various other colleges and on social media inviting students. Players were tested on the basis of their coding & ciphering skills, logical thinking.

Escrow 2024 was the third edition of the online treasure hunt organized by the ITSA team. The total number of participants was 38. Students were allowed to register online in advance using Google form link circulated on Instagram, WhatsApp and other social media platforms. Various reels, teaser videos and social media posts were shared to spread news about the event and ignite curiosity about the upcoming event. The registration fee was Rs 20 for each person.

Escrow was conducted virtually on Saturday, 2nd March 2024 from 1:00 pm to 3:00pm. It was hosted on the Escrow website developed by the ITSA team (link-Escrow2024.netlify.app). The treasure hunt consisted of four storylines (Digital World, Horoscopes, Pirates of the Caribbean and Harry Potter). Each participant was randomly

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assigned one storyline. They had 2 hours to complete all 8 challenges which included riddles, puzzles, crosswords, code deciphering, visual puzzles, mind-bending conundrums and more. To solve the questions, participants had to put together previous answers. Some of the clues were posted on various Instagram accounts. The questions varied in difficulty ranging from easy to moderately difficult. To help participants, they had the option to use hints to solve certain questions. Each hint added a time penalty of 30 seconds to their final time. Out of 38 participants, 15 participants completed the entire treasure hunt. Participants who solved each storyline in the shortest time were declared as winners. The winners of the virtual treasure hunt were Mr Aniket Patil (TE CMPN - SFIT), Ms Alisha Dsouza (BE EXTC - SFIT), Mr Ashutosh Mishra (BE EXTC - SFIT) and Ms Isha Vaze (SE - St Andrew's College) for the storylines Horoscope, Digital Realm, Harry Potter and Pirates of the Caribbean, respectively. Winners received a cash prize of Rs. 250 each. An Instagram story was also posted on the ITSA's Instagram account to declare the winners.

The event was highly engaging, with many participants showcasing their quick problem solving & logical thinking skills and enthusiasm to participate actively. After the event, a feedback form was circulated to the participants via WhatsApp.

We're pleased to report overall positive feedback from participants about this event. It was organized by team ITSA for students from all colleges without any restrictions. It was a great success for our ITSA team.

B. Some Glimpses of the Event:



Theme: HOROSCOPE



Theme: DIGITAL WORLD

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Theme: PIRATES OF THE CARIBBEAN



Theme: HARRY POTTER



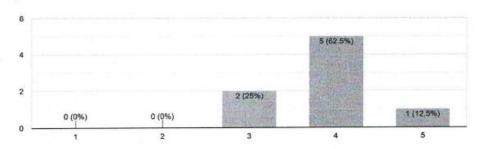
Escrow Poster

Website UI

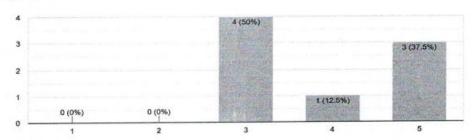
C. Feedback from the participants
https://docs.google.com/forms/d/e/iFAIpQLStDIptHpA0zMG48dz9CioFHfq0DcvbZ
uiPHXJXkjcMQjkSbzQ/viewform?ts=65f1d147

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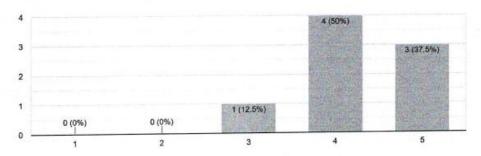
How would you rate your overall experience of escrow? 8 responses



How was your experience with our website? 8 responses



How well was the event organized? 8 responses



D. Registration Form Link:

https://forms.gle/Bb5cuseyQuQS4dgK7

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E. E-Certificate:



Mrs. Shree Jaswal	Mrs. Prajyoti Dsilva	Dr. Prachi Raut
(ITSA Coordinator)	(ITSA Coordinator)	(HOD-INFT)

Report prepared by: Ms Kruti Bagwe

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Department of Mechanical Engineering

Report on "MOTIVATION AND OPPORTUNITIES FOR MECHANICAL ENGINEERING"

Event Date: February 12, 2024

Time: 11:30 am to 1:30 pm (1.5 Hrs.)

Venue: TPO Room SFIT (114)

No. of Registered Students: 116(Mech)

Resource Person: Mr. Rajkumar Devkar

Description:

As a part of the Activities of the MESA, a seminar on "MOTIVATION AND OPPORTUNITIES FOR MECHANICAL ENGINEERING". The resource person, Mr. Rajkumar Devkar presented a basic overview of the opportunities a mechanical engineering student can undertake. Mr. Rajkumar Devkar has done his M.E. in Manufacturing Systems Engineering, has been a head of corporate relations at VIVA Institute of Technology and managing director at Manish Fasteners & Vikram Industries. Mr. Devkar excels in SDGs, leadership, project management, SCM, HRM, CRM. He also presented a key aspect in standing out among all the others which was communication.

The following topics were covered during the session:

- 1. Presented profiles of Mechanical Engineers on Linkedin
- 2. The unexplored positions
 - Sales
 - Business Excellence
 - · ERP
 - Product Development
 - Supply Chain Management
 - · Oil and Gas
 - Audit
- 3. The skills required to stand out
 - Implementation of computer skills
 - · Using aptitude and logical reasoning
 - · Practicing metacognitive
 - Collaboration techniques in teams
 - · Communication and brainstorming

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The session was a big success, as all the participants had shown keen interest in knowing more about the sectors students could apply in. The students also gained clarity in their decision making towards their masters program. The Resource person gave the students an excellent understanding about different skills and aspects that are necessary to excel in the field.

Images of the Session:



Result:

The session offered valuable perspectives on the array of career paths open to mechanical engineers beyond conventional roles. Through the cultivation of crucial skills and venturing into new domains, mechanical engineering have the potential to forge enriching and gratifying careers across different sectors.

Dr. Ravindra Garmode

(Faculty Advisor)

MESA SFIT

Mr. Sumil Pansare

(Head of the Department of

Mechanical Engineering)

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Department of Mechanical Engineering

BE Mechanical Students lecture (Mr. DRajkumor Devakar)

Date:- 12/02/24			Class/Sem: BE/Sem VIII		
Roll No	Name	PID No	Signature		
401	Krish Solanki	214267	1522		
402	Vignesh Arumugam	214269	Ja-las		
403	Divyesh Panchal	204035	the KD See		
404	Kalpesh Patel	204037	Phace		
405	Jonathan Sequeira	204046	ge.		
406	Khushi Rathod	204043	Keather		
407	Kusal Yadav	- 204025	7		
408	Aditi Poudwal	204041	Mondma		
409	Sanskruti Panaskar	204034	Saskruto.		
410	Pranjal Raul	204044	a day		
411	Isha Lagad	204026	Sahagad		
412	Neel Bhalani	204006	No.		
413	Kaushal Achrekar	204001	Q x Cham		
414	Bharat Choudhary	204011	18.K.C.		
415	Vivek Ghaskatta	204019	Jan		
416	Siddhant Rebello	204045	fieldhart		
417	Vishal Chotaliya	204010	(White)		
418	Prathamesh Kadam	204020	afforda 1		
419	Madhay Bhaysar	204007	Hodfar		
1000	Vaibhav Bavkar	204051	W.		
420	Om Devlekar	204013	1910		
421	Umang Chapla	204009) Jumes		
422	Janhavi Timkar	21426	3 dayland		
423	Neil Khade	21425			
424	Vaishnavi Palkar	21426	o Parket		
425	Darren Dsouza	20401	7		
426		20404	2 Quadra		
427	Ashton Quadros	21426	4		
428	Darryl Pinto	21425	12 Clare		
429	Ryan Colaco Satyam Pathak PRIN	ICIPAL 21420	1		

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BE Mechanical Students

Topic:-	Class/Sem: BE/Sem VII
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порис		Class/Sem: BE/S	
	Date:- Name	PID No	Signature
Roll No	Omkar Narkar	204030	Contraction of the contraction o
431	Chris Choelo	204012	Chris
433	Komal Nagda	204029	Kondanja
434	Nick Lopes	204031	N. Lopes
435	Arjun Bedi	204005	
436	Ronan Tauro	204048	Raisas
437	Kris Noguera	204032	feed
438	Kalyani joshi	214256	Janoni.
439	Utkarsh Kankaria	204022	Start
440	Ansell Oliveira	204033	R
441	Neel Patel	204038	
442	Yash Thakur	204050	
443	Soniyal Bavighar	204004	
444	Kunal Dodiya	204016	
445	Atul Sharma	204003	Hormon
446	Rohit Ament	214251	Ruman
447	Sakshi Marchande	204028	Snawhardle
448	Aditya Panchal	214261	All
449	Harsh Sawant	214266	
450	Jeril D'souza	214253	750
451	Adrian Rodrigues	214265	Jangur
452	Jeff Fargose	214254	Hoger
453	Leon Lopes	214259	BACS
454	Shamil Netoghar	204047	A CONTRACTOR OF THE PARTY OF TH
455	Dolson Butti	204008	
456	Veron Koli	214258	
457	Francis Pereria	204040	
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Department of Mechanical Engineering

SE Mechanical Students

Topic: Motivational lecture (mr. Rajkumar Devakar)

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215	Yadav Shubham Mukesh	224019	\$	yaaar
216	Castellino Micah Henry	214001		W-
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218	Dsouza Stalin Agnel	23425	3	
219	Jadhav Harsh Ashok	23425	4	judhal
220	Joshi Varad Vaibhav	23425	55	THE .
221	Joshi Niranjan Harshad	2342	56	Mari
222	Khandbhor Gaurav Yuvraj	2342	57	3
223	Kumbhar Vishal Suhas	2342	258	
224	Mistry Sujal Anil	2343	260	Zajel Mi
225	Mohitkar Sahil Sagar	234	261	The state of the s
226	Panchal Vinit Ashok	3 9 234	263	
227	Patil Ashish Mahesh PRINC	4.0	1264	
228	Rebello Shael Savio Of Technology	Engg-chilege 234	4266	That
229	Sawant Shubham Sanj Borivii (West), M	lumbai -400 1033	4267	
230	Shaikh Mohd Takmeel Nooralam	23	4268	

Department of Mechanical Engineering SE Mechanical Students

Sail No	Class/Sem: SE/Sem IV		m IV
Maria 100	Name	PID No	Signature
234	Vishwakarma Devendra Gulabchandra	234271	121
232	Joyal Joseph	234275	
233	Varad Virendra Warde	234274	- Haral
234	Dhruv Ashok Waghela	234273	a Mer
235	Raghav Yogesh Vyas	234272	Ragge
236	Utkarshkumar Ashokkumar Maurya	234259	Uthors
237	Navdhish Divyesh Nagrecha	234262	
238	Parth Nayan Prajapati	234265	Touth_
239	Ojas Sarang Shivgan	234269	Opportune (C)
240	Faiz Kamaluddin Thakur	234270	
241	Viveksingh Dilipsingh Deshmukh	234252	Teshnokh

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Department of Mechanical Engineering

TE Mechanical Students

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Tobics				

Date:	- 12102124	Class/Sem	: TE/Sem VI
Roll No	Name	PID No	Signature
301	Fernandes Elvis Vincent	214007	
302	Muley Timish Rajesh	214015	-Kmules.
303	Nair Rishab Ramdas	214016	
304	Reddy Shiva Kanakraj	214019	
305	Toraskar Shivam Vilas	214023	
306	Bernies Anthony Raj	214026	A-Benices
307	Chaudhari Uddhav Moreshwar	224269	Talmen
308	Chetty Ashley Amuldas	224256	Janly
309	Dsouza Ralden Denis	214005	enc.
310	Dsouza Reyon Wilfred	224272	Discord.
311	Gupta Mahesh Kumar Keshav	224252	EST-
312	Jain Dhruv Rajiv	224263	Care
313	Kandar Devendra Dhondu	214011	Tend
314	Kazi Zaid Abdul Kader	224257	Zaid
315	Khan Maaz Sarfaraz	224264	MRhor
316	Manjalkar Janvi Virsen	224273	Franjola
317	Marolia Dhruv Deepak	224274	Ohus
318	Marolia Prince Mukesh	224275	
319	Mistry Kirtan Hemant	224280	total
320	Molankar Shushen Laxmikant	224253	
321	Nalayade Ameya Jitendra	224270	No
322	Nishankar Sahil Sandip	224265	
323	Parab Divyesh Anand	224266	Out The State of t
324	Parmar Karan Nitin	224286	
325	Pawar Aryan Abhimanyu	224260	
326	Prajapati Kunal Ashok	224281	linal
327	Rambade Sanil Sanjay	224271	- Charle
328	Rana Mayuresh Kirtikumar	224261	
329	Sakhale Paraj Sadanand	724262	A
330	Saldanha Sibony Walter St. Francis Inst	214020	J. Paris

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Department of Mechanical Engineering

TE Mechanical Students

Dat	Net-	Class/Sem: TE/Sem VI			
Roll No	Name '	PID No	Signature		
331	Salvi Atherva Tushar	214021	A. T. Sahr		
332 Shaikh Aman Arif		224268			
333	Shaikh Sahil Ahmed Bismillah	224278	Ball.		
334	Sondagar Darshil Dharmendra	224251			
335	Trivedi Aditya Subhash	224254			
336	Vettiyattil Jees Jose	224255			
337	Yadav Harsh Sunil	224284			
338	Dsouza Adrian Alexander	214006	Alvian		
339	Kanchan Neel Sadashiv	214010	Quelian		
340	Mody Harshil Piyush	214014	Harshe		
文 341	Biramane Saurabh Shankar	224288	Towns.		
342	Dabholkor Rushabh Umesh	224289	It ableat.		
343	Dadhekar Sahil Dhananjay	224283	Gadhakar		
344	Fodkar Furqan Ashfaque	224287	- fedles		
345	Gaikwad Pankaj Gorakh	224267	Partiet		
₹ 346	Gupta Shubham Bujharat	224290	-		
347	Kalekar Om Kaustubh	214009	Quent		
348	Karnad Manay Rohit	214013	Monoth		
349	Mudaliar Surya Manohar	224258	Moria		
350	Pawar Siddhesh Anil	224277	Sdalel		
351	Tambe Aditya Mukund	224285	Adding		
352	Thakur Ashutosh Manoj	224259	Ast.		
353	Yaday Pratik Radheshyam	224291	-tooler		
354	Chavan Pranav Unmesh	214002	Chevan		
355	Karkada Marine Macqvin	214012			
356	Choutele Mohit Manoj	214004	Mohit		
357	Kadam Yash Sagar	214008	tagh		
358	Patil Miheer Charudatta	214017			
359	Raut Manad Kiran	214018	markent		

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St. Francis Institute of Technology Borivali Mumbai



Department of Mechanical Engineering

Report on "OPPORTUNITIES FOR ENGINEERS IN THE ELECTRIC VEHICLE SECTOR"

Event Date: September 14, 2023

Time: 9:00 am to 11:00 pm (2 Hrs.)

Venue: Auditorium(114)

No. of Registered Students: 135(Mech and ELEC)

Resource Person: MR. VIVEK PATHELLA & MR. YUSUF CHOUGLE

Description:

As a part of the Activities under MESA & EESA, a seminar on "OPPORTUNITIES FOR ENGINEERS IN THE ELECTRIC VEHICLE SECTOR" was held in collaboration with DIYGURU. The resource person, MR. VIVEK PATHELLA – Director of DIYGURU and MR. YUSUF CHOUGLE-Technical Head gave a brief overview of the mindset of students related to unemployment and the scope for electrical and mechanical engineers in the electric vehicle sector. It also shared the importance of core concepts that are required for the engineers in the electrical industry. The students came to know about the various background and technical skills required in not only the EV sector but also the electric industrial market.

The following topics were covered during the session:

- 1. Stereotypes of the student related to the job opportunities in the electric sector.
- 2. Issues faced by students related to unemployment.
- 3. Fundamental concept related to the electrical field.
- 4. Importance of electric vehicle and its future.
- 5. Skills required for Electric vehicle engineering,
- 6. Various fields in the Electric Vehicle sector
- New Job roles and scope of Mechanical as well as Electrical engineers in Electric Vehicle sector.

The session was a big success, as all the participants showed keen interest in knowing more about the opportunities and scope in their respective fields of interest in electric vehicles. As electric vehicle is a growing market, it has a huge scope in its research phase and more development is yet to take place. The resource person delivered an excellent session about the importance and advancement of EV in today's time and was keen about the things happening and how the number of job employment are expected to grow in the various departments of the EV sector. The response and feedback from the participants,

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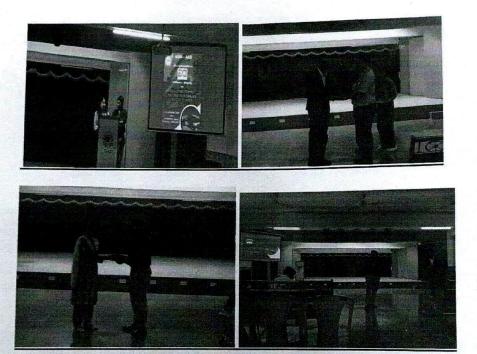
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about the session were excellent and as a feedback, they would want to attend more sessions like this in the future.

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Images of the Session:



Result:

It was observed that many students came to know about the opportunities and the scope in the electric vehicle sector and various fields to work on as it will be useful for our younger generation. Students understood the importance of the session and will remember the importance of the resources they got and make developments in their career approach.

Dr. Ravindra Garmode

(Faculty Advisor)

MESA SFIT

Varsha T.

(Faculty Advisor)

EESA SFIT

Mr. Sund Pansage

(Head of the department)

Mechanical Engineering

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Borivii (West), Mumbai -400 103.

Attendance:

(Mechanical engineering)



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Date: 14 September 2023

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Time: 9:00 am to 11:00 am

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Date: 14 September 2023

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Time: 9:00 am to 11:00 am

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2. Opportunities For Engineers In The Electric Vehicle Sector

Event Date: September 14, 2023

Time: 9:00 am to 11:00 pm (2 Hrs.)

Venue: Auditorium(114)

No. of Registered Students: 135(Mech and ELEC)

Resource Person: MR. VIVEK PATHELLA & MR. YUSUF CHOUGLE

Description:

As a part of the Activities under MESA & EESA, a seminar on "OPPORTUNITIES FOR ENGINEERS IN THE ELECTRIC VEHICLE SECTOR" was held in collaboration with DIYGURU. The resource person, MR. VIVEK PATHELLA – Director of DIYGURU and MR. YUSUF CHOUGLE-Technical Head gave a brief overview of the mindset of students related to unemployment and the scope for electrical and mechanical engineers in the electric vehicle sector. It also shared the importance of core concepts that are required for the engineers in the electrical industry. The students came to know about the various background and technical skills required in not only the EV sector but also the electric industrial market.

The following topics were covered during the session:

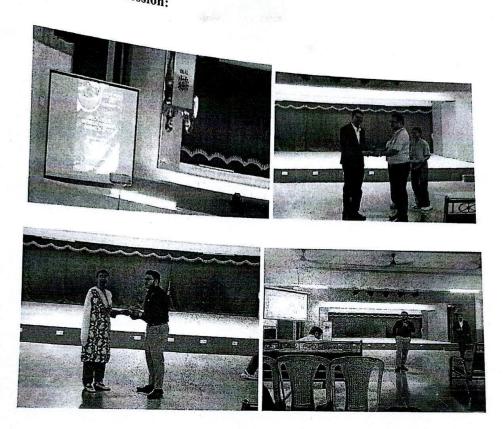
- 1. Stereotypes of the student related to the job opportunities in the electric sector.
- Issues faced by students related to unemployment.
- 3. Fundamental concept related to the electrical field.
- 4. Importance of electric vehicle and its future.
- Skills required for Electric vehicle engineering.
- 6. Various fields in the Electric Vehicle sector
- New job roles and scope of Mechanical as well as Electrical engineers in Electric Vehicle sector.

The session was a big success, as all the participants showed keen interest in knowing more about the opportunities and scope in their respective fields of interest in electric vehicles. As electric vehicle is a growing market, it has a huge scope in its research phase and more development is yet to take place. The resource person delivered an excellent session about the importance and advancement of EV in today's time and was keen about the things happening and how the number of job employment are expected to grow in the various departments of the EV sector. The response and feedback from the participants, about the session were excellent and as a feedback, they would want to attend more sessions like this in the future.

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or the Session:



Result:

It was observed that many students came to know about the opportunities and the scope in the electric vehicle sector and various fields to work on as it will be useful for our younger generation. Students understood the importance of the session and will remember the importance of the resources they got and make developments in their career approach.

3. MOSAIC 2023

Title	Remark
Event Title	Battle X Battle 2.0
Committee Name	EESA
Date	15/09/2023,16/09/2023

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Department of Mechanical Engineering Report on a Seminar on Higher Education in Germany

Resource Persons: 1. Mr. Parbat Singh Rajpurohit
2. Ms. Divolka Sawant

August 28, 2023

A seminar on **Higher Education in Germany** was arranged in order to make our TE and BE students aware of the German MS admission process. The session was arranged in Room No the same.

The main objective of this seminar was to make our students know the real picture of MS Education in Germany and other related things like environmental conditions, staying arrangements, and German language usage.

The resource persons were Mr. Parbat Singh Rajpurohit and Ms. Divolka Sawant. They both completed their BE in EXTC from SFIT, Borivali West, and currently are in their final year of MS at **Technische Universität Chemnitz**. They were here for their summer vacations when we approached them for this seminar request to which they readily agreed.

Majorly Mr Parbat spoke during the seminar. He discussed the following points:

- Their journey of securing MS admission
- Appearing for the GRE/IELTS
- Their preparation for the German Language Examination Mr Parbat stressed a lot on German Language usage and requested our students to learn German to at least A2 level. He opined that this will help them in networking and securing part-time jobs.
- Their life in the university and outside.
- Effect of the Russia-Ukraine War on the Indian students.
- Scope for Mechanical Engineering students in Germany, both education-wise and career-wise.

The students appeared keen on listening to the speakers. They had a lot of queries regarding this topic. Both Mr. Parbat and Ms Divolka answered them patiently and satisfactorily. They even shared their contact details and assured them of help in the future.

The main benefit of this seminar was that students got the information directly through the speakers who already are doing their MS in Germany. Additionally, since the speakers are seniors from the college, they could interact nicely with each other.

Many students wish to go for their higher studies but don't know whom to ask. Due to this seminar, they got a reliable source of information whom they can consult whenever they start exploring MS opportunities.

The main practical advice the speakers gave to all the interested students was to learn the German language thoroughly, when still in India, as far as possible. They said it helps in communicating with the locals and understanding the local culture.

The speakers advised students to visit www.daad.de for information about various universities in Germany and the scholarship opportunities available.

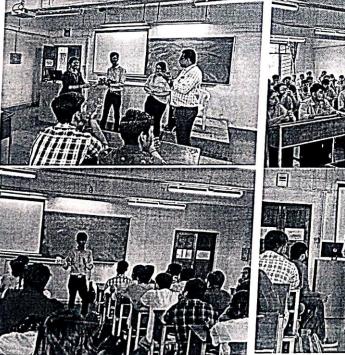
Considering all the above points, it can be concluded that the seminar on 'Higher Studies in Germany' was a great success. We are hoping to arrange such informative seminars in the future too.

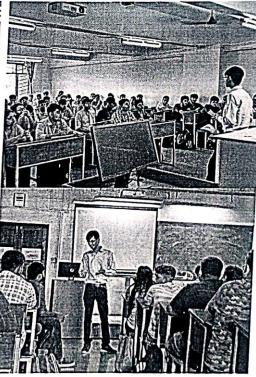
The contact details of the resource persons are as follows:

Mr. Parbat Singh Rajpurohit - WA No – 76667 61331 Ms. Divolka Sawant - WA No – 98207 50343

On behalf of the staff and students of the Department of Mechanical Engineering, we express a heartfelt thanks to Mr. Parbat and Ms. Divolka for spending their precious time with us and guiding our students on the important topic of 'Higher Education in Germany'. We also thank SFIT Management for granting us permission to conduct this seminar.

Photographs from the Seminar:





- FLE IW 019/23 Sunit R Pansare

Head, Mechanical Engineering



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Department of Mechanical Engineering Seminar on Higher Studies in Germany

Organized by MESA

Date: August 28, 23

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Department of Mechanical Engineering Seminar on Higher Studies in Germany

Organized by MESA

Date: August 28, 29

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- SEINT 0119/23 Head, PME



St. Francis Institute of Technology Borivali Mumbai



Department of Mechanical Engineering

Report on "TEAM BUILDING & CONSTRUCTIVE FEEDBACK"

August Event Date: 4, 2023

Time: 10:00 am to 12:15 pm (2 Hrs.)

Venue: TPO Room SFIT (114)

No. of Registered Students: 135(Mech)

Resource Person: Dr. Devyani Rozario & Mr. Lucky Gupta

Description:

As a part of the Activities of the MESA, a seminar on "TEAM BUILDING & CONSTRUCTIVE FEEDBACK". The resource person, Dr. Devyani Rozario & Mr. Lucky Gupta gave a brief overview of the importance of team building and the steps to make us future-ready. Our resource person was Dr. Devyani Rozario; known for being a Professor, Soft Skills Trainer, Writer, motivational speaker, Happiness Coach, and Life Coach. Having a Ph.D. in English she comes with a rich experience of 32 years in the Marketing industry. Having worked for the giants like Bharat Petroleum Corporation, she brings a rich experience and knowledge to the table. Dr. Devyani is a visiting faculty in IBS Mumbai, MET, Wellingk arcs, and the University of Mumbai teaching subjects in Marketing, HR, Communication skills, and Personal Development.

The following topics were covered during the session:

- 1. Characteristics of being a Team Player
- 2. Desirable traits include communication skills, Positivity, Flexibility, Integrity, accountability, and feedback.
- 3. How visual and vocal make a first impression on others.
- 4. Respect among the team member
- 5. Empathetic with people
- 6. Give advice rather than feedback
- 7. Don't react to any condition emotionally
- 8. Follow up with others
- 9. Be a good Listener

The session was a big success, as all the participants had shown keen interest in knowing more about Team building as well as life teaching which will make our students better person in the future as well as better leaders in their respective fields. The Resources person delivered an excellent session about behavior aspects and team coordination within the committee. The response and feedback from the participants, about the session

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were excellent and as per the feedback, they would want to attend more sessions like this in the future.



A SEMINAR ON

TEAM BUILDING AND CONSTRUCTIVE FEEDBACK



SOFT SKILLS TRAINE





4th August 2024

A. Images of the Session:









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Result:

It was observed that many students came to know about the importance of team building, and how it is helpful for our students at the industrial level and mini project. Students understood the importance of the session and will remember the importance of the resources they got and make choices accordingly.

Dr. Ravindra Garmode

(Faculty Advisor)

MESA SFIT

(Head of the department)

Mechanical Engineering

St. Francis Institute of Technology (Engineering College) Mount Poinsur, S.V.P Road, Borivali (W), Mumbai-400103

Department of Mechanical Engineering

4/8/24

Topic:- TeamBuilding & Constructive Feedback Resource Persone: Dr.Devyani Rozario

ime:-10:00	0-12:00	Class:- SE MECH		
Roll No.	Name	PID:	Signature	
201	Arayamparambil Avineeth Shiju	224001	2	
202	Bamrah Saheb Singh Davendar Singnh B	224002	John bust	
203	Bangera Hardik Subhash	224003	Handily	
204	Choudhari Vaishnavi Avinash	224004	Thordhazi	
205	Dedhia Het Mehul	224005	Seela	
206	Gosavi Yash Sanjay	224006	(Yash	
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212	Prajapati Chandan Niboo	224012	Chanda	
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217	Sawant Sarthak Ravindra	224018	-AB	
218	Sonawane Pramej Dilip	224019	Lyado	
219	Yadav Shubham Mukesh	224020	-AD	
220	Yeldode Vivek Balaji	214001	M	
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St. Francis Institute
Of Technology (Engg-college)
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Borivli (West), Mumbai -400 103.

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St. Francis Institute of Technology (Engineering College)

Mount Poinsur, S.V.P Road, Borivali (W), Mumbai-400103

418/24

Department of Mechanical Engineering Topic:- TeamBuilding & Constructive Feedback Resource Persone: Dr.Devyani Rozario

Roll No.	Name	PID:	Class:- TE MECH Signature
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302	Fernandes Elvis Vincent	214007	ms.
303	Kanchan Neel Sadashiy	214010	Barelian
304	Karkada Marine Macqvin	214012	Markeust .
305	Mody Harshil Piyush	214014	Marshiel
306	Muley Timish Rajesh	214015	The -
307	Nair Rishab (courtes	214016	Rub.
308	Reddy Shiva Kanakraj	214019	HE
309	Shelar Pranav Surendra	224282	-AG-
310	Toraskar Shivam Vilas	214023	Shilan !
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313	Chaudhari Uddhav Moreshwar	224269	Manuals
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Mount Poinsur, S.V.P. Road, Borivli (West), Mumbai -400 103.

St. Francis Institute of Technology (Engineering

Mount Poinsur, S.V.P Road, Borivali (W), Mumbai-400103

Department of Mechanical Engineering Topic:- TeamBuilding & Constructive Feedback

Resource Persone: Dr.Devyani Rozario

Class:- TE MECH

Roll No.	:00-12:00 Name	PID:	Signature
333	Khan Maaz Sarfaraz	224264	MAM
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335	Marolia Dhruv Deepak	224274	Mouns
336	Marolia Prince Mukesh	224275	topse
337	Mistry Kirtan Hemant	224280	Muta
338	Molankar Shushen Laxmikant	224253	Spalmer
339	Mudaliar Surya Manohar	224258	Molay
340	Nalavade Ameya Jitendra	224270	Value
341	Nishankar Sahil Sandip	224265	Sabil
342	Parab Divyesh Anand	224266	THE WAY
343	Parmar Nitin Karan	224286	Digo.
344	Patil Miheer Charudatta	214017	Mibeer
345	Pawar Aryan Abhimanyu	224260	Hasac
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347	Prajapati Kunal Ashok	224281	hund
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4/8/24

Department of Mechanical Engineering Topic:- TeamBuilding & Constructive Feedback

Resource Persone: Dr.Devyani Rozario

Time:-10:00-12:00

Class:- BE MECH

Roll No.	Name	PID:	Signature		
401	Krish Solanki	214267	(3dan)		
402	Vignesh Arumugam	214269	Sta-VA.		
403	Divyesh Panchal	204035	tale		
404	Kalpesh Patel	204037	AS:		
405	Jonathan Sequeira	204046	AB - AB - KRathed		
406	Aryan Thorat	204002	-15-		
407	Khushi Rathod	204043	Krather		
408	Kusal Yadav	204025	de .		
409	Aditi Poudwal	204041	-AB-		
410	Sanskruti Panaskar	204034	Sendreuta		
411	Pranjal Raul	204044 _	· Ser		
412	Isha Lagad	204026	Schagach		
413	Neel Bhalani	204006	dee)		
414	Kaushal Achrekar	204001	Kanshad		
415	Bharat Choudhary	204011	B.K. Chardhay		
416	Tejas Dingankar	204015	-AB -		
417	Vivek Ghaskatta	204019	Win ,		
418	Siddhant Rebello	204045	Biddhant		
419	Vishal Chotaliya	204010	Corbel		
420	Prathamesh Kadam	204020	Hadany -		
421	Madhay Bhaysar	204007	Made		
422	Vaibhav Bavkar	204051	-AB		
423	Om Devlekar	204013	8m		
424	Umang Chapla	204009	Mouse		
425	Janhavi Timkar	214268	Leulen		
426	Neil Khade	214257	Aphade		
427	Vaishnavi Palkar	214260	Person		
428	Darren Dsouza	204017	DA10425		
429	Ashton Quadros	204042	Quadros		
430	Darryl Pinto	214264	100		
431	Ryan Colaco	214252	dug		
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433	Kunal Pathare St. Francis institute	204039	Tathase		

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Borivli (West), Mumbai -400 103.

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Department of Mechanical Engineering Topic:- TeamBuilding & Constructive Feedback Resource Persone: Dr.Devyani Rozario

Roll No.	Name	PID:	Signature
434	Omkar Narkar	204030	Carrie
435	Chris Choelo	204012	This
436	Komal Nagda	204029	-AB-
437	Arjun Bedi	204005	AS -
438	Ronan Tauro	204048	Town Hours
439	Kris Noguera	204032	Latin
440	Kalyani joshi	214256	Konge -
441	Utkarsh Kankaria	204022	10 mil
442	Ansell Oliveira	204033	Anles
443	Neel Patel	204038	Neels:
444	Jaideep Mankar	204027	- AB-
445	Yash Thakur	204050	-AB-
446	Soniyal Bavighar	204004	Josiyas -
447	Kunal Dodiya	204016	Man !
448	Atul Sharma	204003	Bruss
449	Rohit Ament	214251	Burnen?
450	Sakshi Marchande	204028	Smarchando.
451	Aditya Panchal	214261	AN
452	Harsh Sawant	214266	meg
453	Jeril D'souza	214253	-AB
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455	Jeff Fargose	214254	THEORE
456	Leon Lopes	214259	Bope
457	Nick Lopes	204031	- AB-
458	Harsh Kamath	204021	*amall
459	Chirag Khedekar	204024	I link !
460	Alister Fernandes	214255	Mala
461	Shamil Netoghar	204047	(Bletoghan_
462	Dolson Butti	204008	N N
463	Veron Koli	214258	Ot:
464	Fatima Dunga	204018	
465	Tejas Pyarelal	204049	AB
	Francis Pereria	204040	-AB
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Language and Communication Skills

Language & communication



ST. FRANCIS INSTITUTE OF TECHNOLOGY

Mount Poinsur, Borivali (West), Mumbai-400103
Department of Information Technology
Information Technology Students' Association (ITSA)



Date: 09th September 2023

Report on "IELTS Masterclass Seminar"

• Event Date: 08th September 2023 Time: 11:15 AM to 12:15PM (1 Hr)

• Venue: Auditorium (Room No. 119) No. of participants: 230

• Resource Person: Mr. David Fernandes

Mode: Offline

A. Details:

The IELTS Masterclass Seminar was organized by ITSA for third and fourth year IT students on 08th September 2023 from 11:15 AM to 12:15 PM in the college auditorium(Room no. 119). The session was organized by the ITSA team with the help of ITSA coordinators Mrs Shree Jaswal and Mrs Prajyoti Dsilva. Mr David Fernandes was the resource person for the session. Mr Fernandes currently works at IDP and has worked for the British Council in the past. The agenda of the event was:

- 1. Welcome Session
- 2. Introduction of our speaker of the day
- 3. Handing over the session to Mr David Fernandes
- 4. Question & Answer session
- 5. Short session by Mr Sunil Vyas
- 6. Vote of thanks

IELTS (International English Language Testing System) test is an English proficiency test mainly for pursuing higher studies abroad. The test is recognized in more than 140 countries including the United States, the United Kingdom, Canada and Australia. For students opting to study further in foreign universities, this test is mandatory and is an important factor in the admission process.

The session was aimed at providing an overview about the test, its benefits and ways to prepare for the test to the third and fourth year INFT students. The key topics discussed in the seminar:

What is IELTS?

- Test format and overview of the test
- Taking IDP IELTS test in India
- Tips to prepare for IELTS test

Mr Fernandes gave an in-depth talk about different sections of the test, duration of each section, ways to appear for the test and effective ways to practice for the test. He concluded the interactive session with a Q&A session which included questions from students about effective practices to prepare for the IELTS test.

This was followed by a small talk about why students go abroad for higher studies/research by Mr Sunil Vyas, an IDP representative, having 14 years of experience in educational guidance. He briefly touched upon the key benefits of pursuing higher studies abroad. Lastly, a vote of thanks was delivered for our speaker and the participants.

The total number of participants was 230 including 109 BE IT students, 96 TE IT students, ITSA Coordinators, 15 team members and 10 teachers.

B. Some glimpses of the session:













C. Feedback from the Participants:

Link:

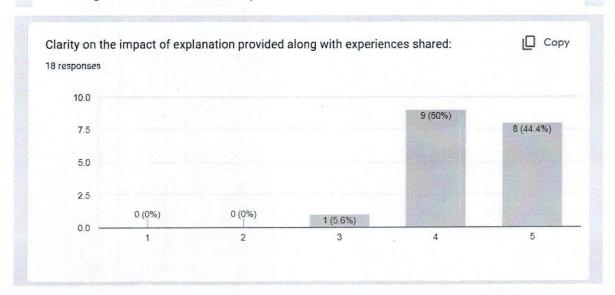
https://docs.google.com/forms/d/e/1FAIpQLSejigzq9hEzvmejz0uiXepDWbmhKg7K NqFoK5D8JGXXY8l84w/viewform?usp=sharing



Seminar on IELTS - Feedback Form

ITSA from St. Francis Institute of Technology conducted a seminar on the topic of Guidance for IELTS on 8th September, 2023.

We'll be glad to hear the feedback from you!



D: Feedback from Resource Person:

Link:

https://docs.google.com/forms/d/e/1FAIpQLScCpUPBirlCW1PzeZBxf6iCA1aJK0pZyEyKTEUY6C9Dl2NN_g/viewform?usp=sharing



ST. FRANCIS INSTITUTE OF TECHNOLOGY

Mount Poinsur, Borivali (West), Mumbai-400103
Department of Information Technology
Information Technology Students' Association (ITSA)



Date: 9th February 2024

Report on "Debate Competition"

• Event Date: 5th February 2024 and 7th February 2024

• Time:

Monday: 3:00 pm to 5:00 pm (2hr) Wednesday: 3:00 pm to 5:00 pm (2hr)

• Venue: Lab 302, 303, 330, 331 (Old building) and Room no. 318 (New

building)

• No of participants: 57

• Mode: Offline

A. Details:

As a part of Academic Activity of "ITSA" of the INFT Department conducted Tug Of Words 2.0: An Intra-College Debate competition, it was organized for the students of SFIT from all departments. The competition was held over two days with a knockout round on 5th February 2024 and quarter-final, semi-final & final rounds on 7th February 2024. The competition was organized by our very own ITSA team with the help of our ITSA Coordinators Mrs Shree Jaswal and Mrs Prajyoti Dsilva. Prior to the competition, PR messages and registration forms were circulated across all college WhatsApp groups and on social media inviting students. The debate competition was organized to offer our students a platform for expressing their opinions and enhancing their higher-order critical thinking skills. This event was organized in association with Bookchor.com. An MOU was signed between Team ITSA and BookChor for the same.

The agenda of the program was:

1. Introduction of all our judges.

2. Selection and distribution of the topics.

3. Round 1 - Knockout round

- 4. Round 2 Quarter finals
- 5. Round 3 Semi finals
- 6. Round 4 Finals
- 7. Felicitations Ceremony
- 8. Vote of Thanks

This was the second edition of the annual debate competition organized by the ITSA team. We were graced by the presence of all our respected judges Ms Bidisha Roy, Ms Akanksha Naik, Ms Jovita Serrao, Ms Grinal Tuscano, Ms Deepa Panakkal, Ms Amrita Mathur, Ms Priya Chaudhari, Ms Sowmya Saudolla, Ms Vandana Patil, Ms Sonali Suryawanshi, Mr Praveen Mathew, Ms Nikita Rai, Ms Ankita Mirani, Ms Mrinmoyee Mukherjee, Ms Priyanka Patil, Dr Prachi Raut, HOD of INFT department and our own coordinators Mrs Shree Jaswal and Mrs Prajyoti Dsilva. The total number of participants was 89 including ITSA Coordinators and team members along with the audience. Mr Ansh Shetty was the emcee for the event. The event began with a welcoming speech for our judges, participants and audiences.

Students were allowed to register online in advance or register in-person in Room 318 on the day of the competition. A total of 5 rooms were allocated for the competition to ensure efficient time management and convenience for the participating teams.

The first round was the knockout round. The 17 teams were divided into pairs of 2 teams and were sent to one of the 4 debate venues. For every two teams, a topic was randomly chosen from a box and team leaders were called for a coin toss to decide which team proposed and opposed the topic. After the toss, participants were given 5 minutes to discuss with their team members. The duration for the debate was 14 minutes between the two teams and one minute for conclusion and closing statements for each team. The participants were judged on the basis of relevance of argument, analytical skills and presentation, teamwork and time utilization, effective communication skills, questions asked, skillful responses and overall persuasive argumentation. The second round of the competition was the Quarter Finals round, 8 teams were selected on the basis of the scores given by respective judges. Ensuring a fair opportunity for participants to face new opponents each round, the teams were shuffled. On the basis of the scores obtained, 4 teams were selected for the semi-finals round. The rules and format for the second and third round were the same as the first round. 2 teams with the highest scores in the semi-finals were selected for the Final round (fourth round). For the final round, the teams were given 14 minutes to debate on the assigned topic and one minute to conclude. The judging criteria remained the same. The winners for the debate competition were Ms

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Balin Menezes (BE INFT A), Ms Lauren Denis Colaco (BE CMPN A) and Mr Josh Jestine (BE INFT A). The runners ups were Mr Dhruvesh Naik (SE ELEC A), Mr Nandish Patil (SE ELEC A), Ms Ishita D'costa (SE CMPN A) and Ms Shravani Trivedi (SE CMPN B). Winners received a cash prize of Rs 2000 and gift hampers by BookChor.com worth Rs 2000. Runners-up team won a cash prize of Rs 1000 and gift hampers worth Rs 2000. All the judges were given gifts as a small token of gratitude.

The event was highly engaging, with many students showcasing their skills and enthusiasm to participate actively. Each participant was given a fair opportunity to express their thoughts on the assigned topics. Later, a vote of thanks was delivered to all the judges and participants and the event concluded with felicitation of the winners. After the event, a feedback form was circulated to the participants via email.

We're pleased to report overall positive feedback from participants about this competition. It was organized by team ITSA for students from all departments of our college without any restrictions. It was a great success for our ITSA team.

B. Some Glimpses of the Event:

DAY 1:







Room 303





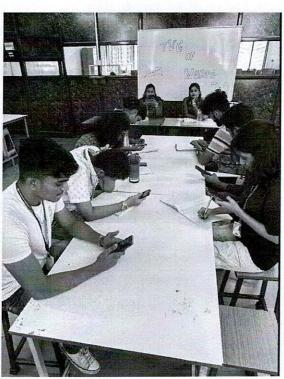
Room 330

Room 331

DAY 2:



Room 302



Room 303





Room 331

Felicitation Ceremony:

WINNERS:







C. Feedback from the participants
Link:https://forms.gle/9kyveXgrVv7veumJ9

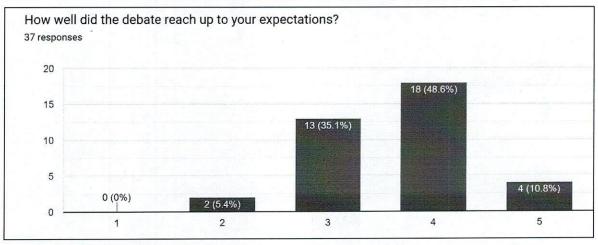


Debate Competition: Tug-Of-Words - Feedback Form

ITSA from St. Francis Institute of Technology conducted a debate competition on 5th and 7th February 2024.

We'll be glad to hear the feedback from you!

Kindly fill this form to get your certificate.



D. Feedback from the judges

Link:https://forms.gle/rD3YtmL1eXxPQXz1A

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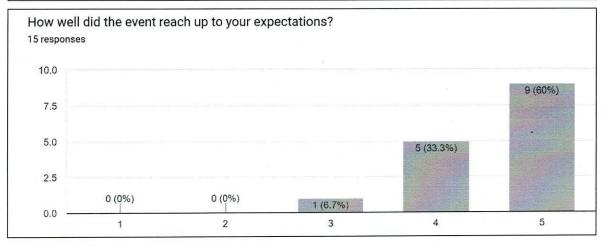
Tug-Of-Words 2.0 Debate Competition- Feedback Form for Judges

Event Details:-

5th February, 2024 and 7th February 2024

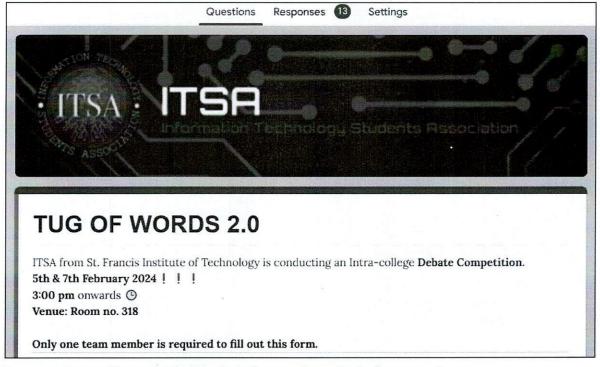
Time: 3 pm onwards

Thank you for you valuable time, your expertise and your enthusiasm to be a judge at the Debate Competition Tug-Of-Words 2.0.



D. Registration Form

Link:https://forms.gle/F96CTWf6gZ6ReyeV8



E. Attendance Sheet & Evaluation sheets: (Attached after report)

F. Debate Rules & Regulations;

- There should be two teams with at least two speakers each. The teams must be prepared
 with both sides of the argument(pros and cons) and on the day it will be decided the side
 the team presents for. Topics will be decided based on chits and coin tossed to decide for
 selecting pros and cons. Teams will be given exactly 5 minutes to prepare after topic
 reveal
- 2. Each team has two or three constructive speeches and two to three rebuttal speeches. The affirmative gives the first constructive speech, and the rebuttals alternate: negative, affirmative, negative, affirmative. Each team has to end the topic with a proper conclusion (not more than 2-3 lines).
- 3. The affirmative must advocate everything required by the topic itself. No revision of the position of a team is permitted during the debate. Repetition of similar points or actions by the same team during the same round shall lead to a negative score for that particular team.
- 4. Each team will get 6 mins to present their side and then one minute for delivering the conclusion. A continuous speech of a member of any team should not exceed 2 mins and not less than 10 secs.

- 5. No new constructive arguments may be introduced in the rebuttal period. The affirmative must, if possible, reply to the major negative arguments before the last rebuttal.
- 6. Any gains made outside of the established procedure are disallowed.
- 7. The language used for the debate should strictly be **ENGLISH LANGUAGE** (use of any other language is not allowed). The participants have the freedom to make use of references, quotes, dialogues from any other languages if required(**translation to English language is must**).
- 8. Use of any foul language, comments, and actions are strictly prohibited. The moderator can take action against such teams.
- 9. The decisions made by the judging panel and ITSA committee are final. No appeals or challenges regarding the judges' decisions will be entertained.

Debate Topics:

Topics of Elimination Round:

- 1. Make in India vs. Make for India
- 2. Legalizing Mercy Killing: Yay or Nay for Our Country?
- 3. Is India's status as the most populous country a blessing or a curse?
- 4. Should Homosexuality Be Decriminalized?
- 5. Do deadlines destroy creativity?
- 6. Does the death penalty act as an effective measure to stop crime
- 7. Should politician have a minimum education requirement

Topics of Quarter-Final Round:

- 1. Are electric vehicles really green?
- 2. Discussing freedom of speech and hate speech
- 3. Gender neutral restrooms in public
- 4. Caste based reservations in educational institution
- 5. Is the push for regional languages in Indian states to preserve cultural identity too strong?

Topic of Semi-Final Round:

- 1. Should there be an upper limit for post of PM Or president of India.
- 2. Should India implement uniform civil code

Topic of Final Round:

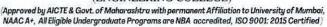
1. Should an individual be allowed to change their sex surgically.

G. E-Cerificate:



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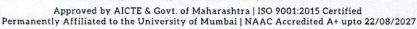
CERTIFICATE OF APPRECIATION

Awarded t	0	, aY	ear Student
from the Dep	artment –		
	for securing	position in	
	ds 2.0, an Intracol ganized on 5th and		
by ITSA - St.	Francis Institute o	f Technology (SF	IT), Mumbai.
	 Dr.Dakshata Panchal	Dr.Deepak Jayaswal	Dr.Sincy George
Ms.Shree Jaswal	TCLC Convenor	Dean-Academics,	



ST. FRANCIS INSTITUTE OF TECHNOLOGY

Mt. Poinsur, SVP Rd, Borivali West, Mumbai- 400103



Department of Information Technology

NBA Accredited upto 30/06/2025

Certificate of Participation

Awarded	to	, a	Year Student	1
from the	Department			of
		, for p	participating in	
Tug-	of-Words 2.0, an Inte	rcollegiate deba	ite competition	
	organized on 5th a	ınd 7th Februar	y, 2024	
by ITS	A - St. Francis Institut	e of Technolog	y (SFIT), Mumbai.	

18

Mrs. Shree Jaswal (ITSA Co-ordinator)

Ms. Prajyoti D'silva (ITSA Co-ordinator)

Dr. Prachi Raut (HOD-INFT)

H. Our sponsors: Bookchor.com



Mrs. Shree Jaswal	Mrs. Prajyoti Dsilva	Dr. Prachi Raut
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(ITSA Coordinator)	(ITSA Coordinator)	(HOD-INFT)

Report prepared by: Ms Kruti Bagwe and Ms. Vinita More



ST. FRANCIS INSTITUTE OF TECHNOLOGY

Mount Poinsur, Borivali (West), Mumbai-400103 Department of Information Technology Information Technology Students' Association (ITSA)



Date: 10th September 2023

• Event Date: 09th September 2023

• Venue: Auditorium (Room No. 119)

• Resource Person: Mr. Kapil Dedhia

• Mode: Offline

Time: 11:15 AM to 12:15 AM (1 Hr)

No. of participants: 183

A. Details:

The Study Abroad Seminar was organized by ITSA for third and fourth year IT students on 9th September 2023. It was conducted in the Auditorium(Room no. 119) from 11:15 am to 12:15 pm. The session was organized by the ITSA team with the help of ITSA coordinators Mrs Shree Jaswal and Mrs Prajyoti Dsilva. Mr. Kapil Dedhia was the resource person for the session. Mr. Dedhia has 18+ years of experience in guiding students. He currently works with GeeBee Education.

The agenda of the event was:

- 1. Welcome session
- 2. Introduction of our speaker of the day
- 3. Handing over the session to Mr. Kapil Dedhia
- 4. Session on overseas education
- 5. Question & Answer session
- 6. Vote of Thanks

With the rise of opportunities obtained due to overseas education, many students hold onto the curiosity of having knowledge of what to do and how to go about it. Computer Science being a major technological subject sits at the center of attention to the most common course chosen by several students. The session was aimed at providing insights to the third and fourth year INFT students about the importance of proper guidance necessary in order to get into prestigious institutes abroad. Mr. Kapil Dedhia was warmly welcomed by ITSA co-ordinator Mrs. Shree Jaswal and all the students.

The key topics discussed in the seminar:

- Why study abroad?
- Specialization (to get into universities)
- Types of Degrees
- Career and Bachelor's in CS
- Specialization in CS and Business Management
- Destination: (UK, USA, Canada, Ireland, etc)
- How to fund the studies?
- Advice for starting study abroad journey
- A Q&A session

The total number of participants was 183 including 81 BE IT students, 77 TE IT students, ITSA Coordinators, 15 team members and 10 teachers.

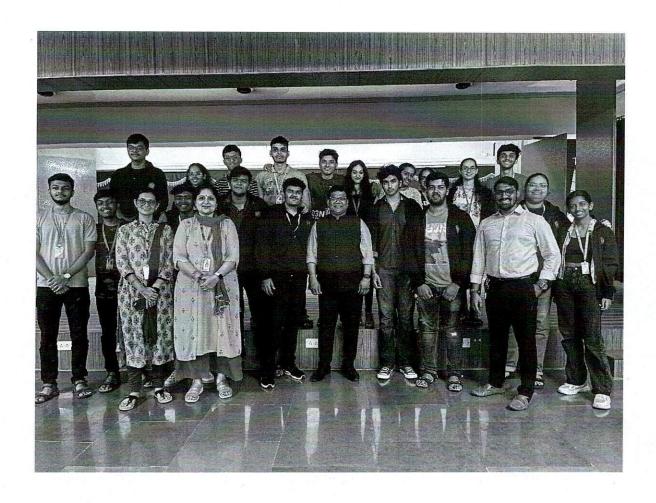
Mr. Dedhia concluded the interactive seminar with a Q&A session providing in-depth knowledge from his years of experience and motivating students towards choosing an academically uplifting career path for themselves. Our ITSA coordinators presented a small token of appreciation to the speaker. Lastly, a vote of thanks was delivered for our speaker and the participants.

B. Some glimpses of the session:









C: Feedback from the Participants:

Link:

https://docs.google.com/forms/d/e/1FAIpQLSdqQS5E35vqMaV5RIfZXlLPrOS9e7C-GoLjeH35lW54KoO1 w/viewform?usp=sharing

Questions

Responses 6

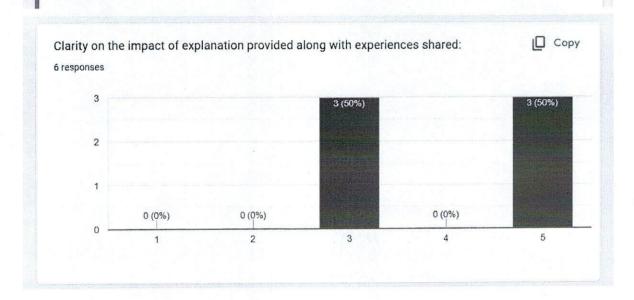
Settings



Study Abroad Seminar - Feedback Form

ITSA from St. Francis Institute of Technology conducted a seminar on the topic of Study Abroad on 9th September, 2023.

We'll be glad to hear the feedback from you!



D: Feedback from Resource Person:

Link:

https://docs.google.com/forms/d/e/1FAIpQLSfX42u4egdWA2Ku3g0Y6p3eGPqDZYGDJ5aPEn3F8By7vdfaMw/viewform?usp=sharing

Questions

Responses 🗓

Settings



Study Abroad Seminar - Feedback Form for Mentor

Event Details:-9th September, 2023

Time: 1 1pm onwards

Thank you for you valuable time

It was great having you as a mentor and we are sure that the students learnt a lot from the Seminar.

Please fill this short form and let us know if we can improve anywhere for next time!

Do you have any suggestions for future workshop topics?

1 response

A seminar on how to choose the best college for higher studies.

We would love to hear a one line response from you :)

1 response

Had an awesome time interacting with SE and TE students of IT dept

Mrs Shree Jaswal	Mrs Prajyoti Dsilva	Dr. Prachi Raut
(ITSA Coordinator)	(ITSA Coordinator)	(HOD-INFT)

Report prepared by: Vibhasha Nagvekar and Kruti Bagwe

PRINCIPAL

Life Skills

Life skills

REPORT

International Yoga day celebration at SFIT

Date: June 21, 2023. Day: Wednesday

Time: 9:30am to 11:00 am

Venue: St. Francis Institute of Technology Campus, Yoga Centre No. of participants: 57 NSS Volunteers and Staff members Resource Person: Mr. Harish Arekar SFIT MECH, Akash Yadav

Journey of Yoga member

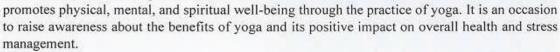


CMPN	ELEC	EXTC	INFT	MECH	STAFF	TOTAL
04	01	01	04	01	46	57
Beneficiari	es		-t-			57

Objectives:

- To develop the habit of regular yoga practice among the students and the faculty members
- To educate people about the various means of overcoming stress naturally naturally through yoga.

International Yoga Day, celebrated on June 21st each year, is a global event that



At our college, International Yoga Day was likely celebrated with various activities and events dedicated to yoga and its principles. About 59 NSS volunteers & staff members came together and celebrated international yoga day on Monday 21st June 2023. The resource person was Mr. Harish Arekar one of our own staff members from the Mechanical department. Supporting him was Akash Yadav from the Journey of Yoga.

We started with the session at 9:30 am by a demo of Yogasanas by Akash Yadav. Then was briefing on the importance of yoga. Few of the asanas we covered were vrakshasana, Sukhasana, trikonasan, anulom vilom, ardha chandrasana and many more. Yoga session was beneficial to all the participants.

Paul Fernandes

NSS Programme Officer/Social Service Coordinator



REPORT

Dangers of Drug Abuse and related Laws

Date: 13th July 2023

Day: Thursday

Time: 11:00 am 12:30 pm

Venue: TPO Auditorium.

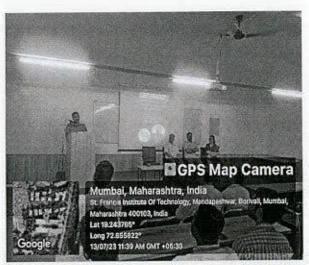
Coordinators - NSS & MESA

Resource Person: PSI Deepak Hinde API Rahul

Siddhe of MHB Police Station Borivili

No. of Participants: 146

Department wise participants



CMPN	ELEC	EXTC	INFT	MECH	FE	STAFF	TOTAL
02	00	00	15	110	00	19	146
Beneficiaries							146

OBJECTIVE

- 1. To create awareness and educate students about the ill-effects of Drug Abuse.
- 2. To create awareness about the Laws of drug related crimes.
- To motivate them to say Yes to Life and No to Drugs.

Introduction:

The session on the dangers of drug abuse and related laws was held on 13th July 2023 at the TPO Auditorium. The event aimed to raise awareness about the adverse effects of drug abuse on individuals and society, as well as educate attendees about the existing laws and regulations pertaining to drug abuse.





Key Highlights:

Dr. Deepak Hinde began the session where he spoke about the general disciplinary practices and exhorted the students to be good citizens. He also spoke about physiological and psychological effects of various drugs on the human body.



API Rahul Siddhe in his speech focused on the current drug landscape and trends in the locality. He provided statistical data and highlighted the need for comprehensive drug control

measures.

There was a question and answer session where both the speakers responded to the questions of the students. The students deliberated on effective prevention strategies and the importance of community involvement in combating drug abuse. The session aimed to contribute to the fight against drug abuse



in the student community and promote a safer and healthier society.

Before the conclusion of the session all the participants took pledge to say No to Drugs & Yes to Life.

Paul Fernandes

NSS PO

REPORT

Yoga session for the newly enrolled FE students at SFIT

Date: August 10, 2023.

Day: Thursday

Time: 9:30am to 11:00 am

Venue: St. Francis Institute of Technology Campus, Auditorium

No. of participants: 126 students and Staff members Resource Person: Mr. Harish Arekar SFIT MECH,

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CMPN	ELEC	EXTC	INFT	MECH	BSH/FE	STAFF	TOTAL
00	00	00	00	00	121	05	126
-	Beneficia		The state of the s				126

Objectives:

 To develop the habit of regular yoga practice among the students and the faculty members

 To educate people about the various means of overcoming stress naturally through yoga.

An introductory yoga session designed to help our newly enrolled students unwind and connect with their bodies and minds.

The session began with gentle stretches to release tension and improve flexibility. Students then moved through a series of foundational poses, focusing on breath control and alignment. We wrapped up with a guided meditation to promote relaxation and mental clarity. It was a great way for students to start their SFIT journey with balance and dalm.

Paul Fernandes

NSS Programme Officer/Social Service Coordinator





Report

Session on Importance of Yoga, Power Yoga and Meditation

Date: 18/08/2023

Day: Friday

Time: 11.00 am to 1 pm Venue: SFIT Auditorium

Number of participants: 116

Resource Person: Brhamakumari Dhiraj Ben

This session was conducted exclusively to the First Year Students.

Department	CMPN	ELEC	EXTC	INFT	MECH	FE	STAFF	TOTAL
No. of participants	0	0	0	0	0	112	4	116

Objectives of the Session:

- To Educate Participants on the Benefits of Yoga and Power Yoga:
 To learn about the physical, mental, and emotional benefits of practicing yoga and power yoga, including improved flexibility, strength, and stress management.
- To Promote the Practice of Meditation as a Tool for Mental Well-being:
 To highlight meditation techniques that enhance mindfulness, focus, and overall mental health.

Key Points Covered:

1. Introduction to Yoga

- · Definition and history of yoga.
- · Different styles of yoga and their benefits.

2. Benefits of Power Yoga

foreaught

- Physical Fitness: Enhances strength, flexibility, and stamina.
- Weight Management: Aids in burning calories and improving metabolism.
- Stress Relief: Promotes relaxation and reduces anxiety levels.
- Enhanced Focus: Improves concentration and mental clarity.

3. Importance of Meditation

- · Mindfulness Practice: Techniques to develop present-moment awareness.
- · Emotional Balance: Helps in managing stress and emotions effectively.
- Cognitive Benefits: Enhances memory and cognitive functions.
- Spiritual Growth: Fosters a deeper connection to self and the universe.

4. Meditation Techniques:

- 1. Guided meditation session led by Brahmakumari Dhiraj Ben.
- 2. Breathing exercises (Pranayama) to calm the mind.

Participants engaged in Q&A to discuss their experiences and challenges with yoga and meditation.

This session aimed to inspire participants to adopt healthier lifestyles through the practices of yoga and meditation, emphasizing the importance of physical and mental well-being.

Paul Fernades

NSS PO



ST. FRANCIS INSTITUTE OF TECHNOLOGY

Mount Poinsur, Borivali (West), Mumbai-400103 Department of Information Technology Information Technology Students' Association (ITSA)



Date:- 26th August 2023

Report on "E-Waste Collection Drive"

Event Dates: 21th August 2023 - 25th August 2023

Time: 9.00 am to 5.00 pm (Day 1)

9.00 am to 5.00 pm (Day 2)

9.00 am to 5.00 pm (Day 3)

9.00 am to 5.00 pm (Day 4)

9.00 am to 5.00 pm (Day 5)

- Venue: SFIT Quadrangle and Paul Sir's cabin(Room No. 133)
- · No. of participants:
- Mode: Offline

A. Details:

An E-Waste Collection Drive was organized by ITSA in collaboration with NSS for all our students on 21th August 2022. This drive was organized by our very own teams with the help of our ITSA Coordinators Mrs Shree Jaswal and Mrs Prajyoti D'silva and NSS Incharge Mr Paul Fernandes.

The agenda of the program was:

- Collaboration of ITSA and NSS under the guidance of ITSA coordinators Mrs Shree Jaswal and Mrs Prajyoti D'silva and NSS Incharge Mr Paul Fernandes.
- E-Waste collection in the quadrangle during the breaks.
- 3. All the collected E-Waste was handed over to the NSS team for recycling.

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An official meeting was held on 19th August 2023(Friday) in lab 306A to decide the plan of action for this event. The meeting was attended by ITSA President Mr. Krishna Deshmukh, Vice President Bibin John, Documentation Head Vinita More and all NSS heads. Both NSS heads and team members of ITSA agreed on the following points:

- The duration of the collection drive will be one week from 21st August 2023 to 25th August 2023
- The collection desk would be placed in the quadrangle during lunch break
- The e-waste would be accepted at the NSS office during lecture hours (Room no. 133)
- The volunteers of NSS and ITSA members both would be present at the collection desk
- Record of all the participants including teachers donating e-waste would be maintained
- The volunteers present at the desk will be provided with grace attendance and NSS volunteers will be provide with 2 NSS hours
- NSS will contact the concerned company who will collect the e-waste from campus for recycling
- PR message and poster for the event will be made by team ITSA
- Posters will be displayed in the canteen and PR messages would be circulated to
 official whatsapp groups of all classes of all the departments
- The permission for benches and other things will be taken care of by NSS.

On the first day the volunteers of NSS were seated at the quadrangle from 12:15pm to 1:00pm and volunteers which are part of both NSS and ITSA were seated in the SFIT quadrangle from 1pm to 2pm as previously agreed in the meeting with heads of NSS. This was followed for the whole week. 10 participants donated e-waste on the first day. On the second day the count rose to 35 as many students became aware about the drive. The response kept on increasing day by day. The NSS volunteers and ITSA members also contributed to the drive by donating e-waste.

The Lab assistants of IT department Ms. Janet Pereira, Ms Kalyani Gavnang, Mr. Pundalik Naik donated e-waste collected in their respective labs during lunch break. Also the teachers of the IT department Mrs. Minal Lopes, Mrs. Shree Jaswal, Ms. Grinal Tuscano, Mrs. Prajyoti D'silva, Mrs. Garima Singh, Ms. Akansha Naik, Ms. Nidhi Chitalia and Mrs. Nitika Rai donated e-waste encouraging the students. All the items were accepted at the desk irrespective of how big or small the items were and what condition they were in. The items received included wires, processors, old pc monitors, old cell phones, broken headphones, etc.

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All the items collected during the week were formally handed over to the NSS team by ITSA coordinators and heads on 25th August 2023(Friday) in Paul Sir's cabin. The record of the items will be maintained and the items will be sent for recycling. The e-waste will be entrusted to the Go Green Recycle Company by NSS. NSS and ITSA will be awarded with a certificate for making their efforts to collect e-waste and sending it for recycling. Overall, we got positive feedback from our participants.

B. Some Glimpses of the Event:









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Information Communication Technology (ICT)

Information Communication Technology (ICT)

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St. Francis Institute of Technology Borivali Mumbai Department of Computer Engineering Report on "Alpha Protocol 2.0"

Event Date: 15th September 2023

Time: 9.00 am to 5.00 pm 15/9/23

16th September 2023

9.00 am to 5.00 pm 16/9/23

Venue: Room No. 423

No. of Registered Students: 346

A. Description:

The event focused on the following key points:

- ALPHA PROTOCOL 2.0, an upgraded version of last year's hit event, is set to
 captivate participants at the annual Mosaic event in our college. This enjoyable
 techadventure takes participants into the realm of anti-terrorism, where their mission is
 to defeat a terrorist plot against their college within a limited time frame.
- Teams, ranging from 2 to 5 members, act as sleeper agents, utilizing a bespoke mobile app developed by the Code-X committee to decode clues and save the day.
- The 2.0 version introduces exciting enhancements. Teams can now comprise 2, 4, or 5
 members, broadening the participation options. Registration fees stand at Rs 120/- for
 squads of 2-4 members and Rs 150/- for teams of 5.
- Instead of conventional problem-solving skills, the focus shifts to story comprehension.
- Participants must grasp the hints embedded in their assigned narratives to identify suitable locations across the entire college campus where QR codes are strategically placed by CODEX team.

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- The addition of master clues, riddles, navigate challenges further heightens the challenge. The introduction of a specific timer for each team intensifies the gameplay, emphasizing the need for both speed and wit.
- With enticing cash prizes of Rs 1500/- for the champions and Rs 1000/- for the runnersup, ALPHA PROTOCOL 2.0 guarantees an electrifying adventure where participants must decipher story hints and navigate the campus to locate QR codes, all while racing against time and rival squads to protect their college from potential threats.

B. Images of the Session:



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Mount Poinsur, S.V.P. Road,

Mount (West), Mumbal 400 103,

Borivii (West), Mumbal 400 103,

Sr.no	Name of Participant	Year/ Department	Gmail	Mode of Payment	Amount Paid			
1	Shawn Rodrigues	TE CMPN	rodriguesshawn27@student.sfit.ac.in	GPay	120			
2	Leticia D'souza	FE MECH	dsouzaleticia72@student.sfit.ac.in					
3	Hiral Solanki	FE ELEC	hiralsolanki744@student.sfit.ac.in	Cash	120			
4	Anushka Rangari	FE ELEC	anushkarangari1809@student.sfit.ac.in					
5	Jaya Yekhe	FE ELEC	jayayekhe2005@student.sfit.ac.in					
6	Atharva Rane	FE ELEC	atharvaurane@student.sfit.ac.in	Cash	120			
7	Sajid Shaikh	FE ELEC	shksajid143@student.sfit.ac.in					
8	Siddharth Kharat	FE ELEC	siddharthkharat95@student.sfit.ac.in					
9	Arvinder Singh Hansra	FE ELEC	arvindercanada@student.sfit.ac.in	Cash	120			
10	Soham Angchekar	FE ELEC	soham.angchekar.2005@student.sfit.ac.in					
11	Sumit Jha	FE ELEC	kaminijha571982@student.sfit.ac.in	GPay	120			
12	Vishnu Shrivastava	FE ELEC	vishnusrivastava282@student.sfit.ac.in		1-000000			
13	Raj Chourasia	FE ELEC	rc425159@student.sfit.ac.in	1				
14	Avaneesh Ghosalkar	SE CMPN	avaneeshg2@student.sfit.ac.in	GPay	120			
15	Cyril Madayath	SE CMPN	cyriljaison999@student.sfit.ac.in					
16	Valour Moraes	SE CMPN	valourmoraes@student.sfit.ac.in					
17	Shrey Koli	SE CMPN	shreykoli96@student.sfit.ac.in					
18	Subrat Das	SE CMPN	subratdas80806@student.sfit.ac.in	GPay	120			
19	Manoah Bhavikatti	SE CMPN	manoahbhavikatti@student.sfit.ac.in	20000000	C.181898			
20	Glavin Lobo	SE CMPN	glavinlobo92@student.sfit.ac.in	1				
21	Manas Dave	SE CMPN	manasdave45@student.sfit.ac.in	1				
22	Rian Alphonso	TE CMPN	rian.alphonso@student.sfit.ac.in	Cash	120			
23	Shrutimadhuri Pal	TE CMPN	samiranpal@student.sfit.ac.in					
24	Nehal Kadam	TE CMPN	nehalkadam08@student.sfit.ac.in					

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Borivii (West), Mumbai -400 103,

Sr.no	Name of Participant	Year/ Department	Gmail	Mode of Payment	Amoun Paid
25	Kaushal Dangodra	FE INFT	kaushaldangodra@student.sfit.ac.in	Cash	150
26	Vinit Girdhar	FE INFT	girdharvinit786@student.sfit.ac.in		
27	Daniel D'silva	FE INFT	danrose200@student.sfit.ac.in		
28	Aneesh Kulkarni	FE INFT	aneeshkulkarni05@student.sfit.ac.in		
29	Dhruv Chauhan	FE INFT	dhruvchahuhan1652006@student.sfit .ac.in		
30	Viyal Dabre	FE INFT	viyaldabre@student.sfit.ac.in	GPay	120
31	Royce D'souza	FE INFT	dsouzaroyce6@student.sfit.ac.in		
32	Mark D'silva	FE INFT	dsilvamark20@student.sfit.ac.in		
33	Bree D'silva	FE INFT	breedsilva@student.sfit.ac.in		
34	Aastha Khairnar	FE EXTC	aastha10304@student.sfit.ac.in	GPay	120
35	Bhumika Padmane	FE EXTC	bhumikapadmane507@student.sfit.ac.i n		
36	Nehal Mathur	FE EXTC	npmathur24@student.sfit.ac.in		
37	Meghna Yewle	SE EXTC	meghnayewle1904@student.sfit.ac.in	GPay	120
38	Arati Vinod	SE EXTC	arativinod05@student.sfit.ac.in		
39	Gandhar Waingankar	SE EXTC	gandharwaingankar@student.sfit.ac.in		
40	Nixson Arumugam	SE EXTC	nixsonr04@student.sfit.ac.in		
41	Shravani Lad	FE INFT	shravanilad05@student.sfit.ac.in	Cash	120
42	Tanishka Karlekar	FE EXTC	tanishkakarlekar7901@student.sfit.ac.i n		8
43	Ashraya Kotian	FE EXTC	kotianashraya@student.sfit.ac.in		
44	Aaron Mathias	SE CMPN	aaronaaronmathias@student.sfit.ac.	GPay	150
45	Justin Fernandes	SE CMPN	justinzuje@student.sfit.ac.in		
46	Adrian Chitlapully	SE CMPN	adriananthony177@student.sfit.ac.i		

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Mount (West), Mumbsi -400 103

47	Abishek Jayaraj	SE EXTC	jayarajabishek0@student.sfit.ac.in	
48	Lavrin Almeida	SE INFT	lavrinalmeida@student.sfit.ac.in	

49	Akshar Parmar	TE EXTC	parmarakshar45@student.sfit.ac.in	GPay	120
50	Shivam Vilas Toraskar	TE MECH	shivamtoraskar7@student.sfit.ac.in		These st
51	Miheer Patil	TE MECH	miheerpatil2003@student.sfit.ac.in		
52	Atharva Salvi	TE MECH	salviatharva34@student.sfit.ac.in		
53	Saurish Ranjane	TE CMPN	geetsr@student.sfit.ac.in	Cash	120
54	Ammar Dadani	TE CMPN	ammardadani@student.sfit.ac.in		
55	Aryan Puthran	TE CMPN	aryanputhran2003@student.sfit.ac.in		
56	Hansie Mendonca	TE CMPN	hansiemendonca7@student.sfit.ac.in		
57	Aaron Samuel	SE CMPN	aaronsamuel6824@student.sfit.ac.in	GPay	150
58	Jeff Paul	SE CMPN	jeffpaulnellis@student.sfit.ac.in		
59	Samantha Reddy	SE CMPN	samanthareddy646@student.sfit.ac.in		
60	Stevo Benny	SE CMPN	stevobenny86@student.sfit.ac.in		
61	Karen Miranda	SE CMPN	karenmiranda@student.sfit.ac.in		
62	Aayushi Jha	SE CMPN	aayushijha2004@student.sfit.ac.in		120
63	Tanvi Mharal	SE CMPN	mhasaltanvi@gmail.com		
64	Rexlin Nadar	SE CMPN	rexlin2904@student.sfit.ac.in		
65	Carol Alphonso	SE CMPN			
66	Sumeet Prajapati	FE INFT	psumeet08072004@student.sfit.ac.in	Cash	120
67	Smeet Patil	FE INFT	smeetpatil878@student.sfit.ac.in		87055

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St. Francis Institute
Of Technology (Engg-college)
Mount Poinsur, S.V.P. Road.
Borivli (West), Murnbai -400 103.

68	Saniya Parmar	FE INFT	parmarsaniya556@student.sfit.ac.in		
69	Shreeya Vora	FE INFT	shreeyavora37@student.sfit.ac.in		
70	Shivam Tripathi	FE CMPN	shivatripathi301@student.sfit.ac.in	Cash	150
71	Mehak Unnithan	FE EXTC	mehakunnithan143@student.sfit.ac.in		
72	Nikhil Sharma	FE CMPN	snikhil3290@student.sfit.ac.in		
73	Akash Wawalkar		akashwawalkar77@gmail.com		
74	Annie Dande	FE INFT	dandeannie@student.sfit.ac.in		

75	Shawn Dsouza	TE INFT	shawnsdsouza@student.sfit.ac.in	GPay	150
76	Ashley Lobo	TE INFT	loboashley1708@student.sfit.ac.in		
77	Akash Ajithkumar	TE INFT	akashajithkumar90@student.sfit.ac.in		
78	Vatsal Gandhi	TE EXTC	vatsalgandhi1234@student.sfit.ac.in		
79	Simran Jain		simranjain0205@gmail.com		
80	Austin Cherian	SE CMPN	austincherian12@student.sfit.ac.in	Cash	150
81	Kevil Shaji	SE CMPN	kevilshaji@student.sfit.ac.in		
82	Lloyd Tauro	SE CMPN	taurolloyd07@student.sfit.ac.in		
83	Avineeth Shiju	SE MECH	avineethshiju04@student.sfit.ac.in		
84	Joan Zachariah	SE CMPN	joanzachariah2004@student.sfit.ac.in		
85	Aaayush Shenavi	TE EXTC	aayush.shenavi1603@student.sfit.ac.in	Cash	150
86	Divit Shetty	FE INFT	shettydivit18@student.sfit.ac.in		
87	Jaskaran Singh	TE EXTC	jas070203@student.sfit.ac.in		
88	Harsh Kale	TE EXTC	harshkale5366@student.sfit.ac.in		

PRINCIPAL
St. Francis Institute
Of Technology (Engg-co
Point Poinsur, S.V.P. Foad
Nest), Mumbai 400 133

89	Jasmeeta Sardesai	SE EXTC	jasmeetaajaysardesai@student.sfit.ac.in	
90	Shaun Mathew	FE CMPN	shaunmat13@student.sfit.ac.in	150
91	Mountanthony	FE CMPN	mountanthony I 8@student.sfit.ac.in	
92	Jason Dsouza	FE CMPN	dsouzajason@student.sfit.ac.in	
93	Eldon Fernandes	FE EXTC	eldonveany@student.sfit.ac.in	
94	Prayag Kukyan	FE CMPN	prayagkukyan085@student.sfit.ac.in	
95	Shaun Mascarenhas	FE INFT	shaunmas9@student.sfit.ac.in	120
96	Alston Menezes	FE CMPN	alstonmenezes2205@student.sfit.ac.in	
97	Ananya Naik	FE CMPN	naikannu16@student.sfit.ac.in	120
98	Shreeya Vora	FE INFT	shreeyavora37@student.sfit.ac.in	
99	Riya Solanki	FE INFT	riyasolanki@student.sfit.ac.in	
100	Yashvi Mahey	FE INFT	yashvimahey1@student.sfit.ac.in	

101	Shivam Tripathi	FE CMPN	shivatripathi301@student.sfit.ac.in	120
102	Akash Wawalkar		akashwawalkar77@gmail.com	
103	Mandar Shigvan	TE EXTC	mandarshigvan07@student.sfit.ac.in	120
104	Sujith Mudakala	TE INFT	sujithmudakala5@student.sfit.ac.in	
105	Ninad Kangandul	TE INFT	karishmaninad@student.sfit.ac.in	
106	Harshal Gulhane	TE INFT	gaj_gulhane@student.sfit.ac.in	
107	Rahul Biya	BE INFT	rahulbiya@student.sfit.ac.in	120

PRINCIPAL
St. Francis Institute
Of Technology (Engg-collage)
Mount Poinsur, S.V.P. Road.
Borfvii (West), Mumbal -400 163:

108	Gaurav Yadav	BE INFT	gauravyadav7403@student.sfit.ac.in		
109	Rishab Talla	BE INFT	rishabtalla2@student.sfit.ac.in		
110	Abhishek Nannaware	BE ELEC	abhisheknannaware@student.sfit.ac.in		
111	Sanika Mane	INFT A	sanikamane@student.sfit.ac.in	Cash	120
112	Shrushti Mane			-0.00000	0.070-0
113	Iuayri Pardeshi				
114	Komal Salunkhe				
115	Shrushti sakharkar	INFT B	srushtiss1305@student.sfit.ac.in		120
116	Ashish Ghumatkar				0.000
117	Sejal Restry	INFT B	sejalmestry953@student.sfit.ac.in		
118	Janvi Sawant	EXTC B	janvisawant024@student.sfit.ac.in		
119	Delicia Fernandes	FE CMPN	dliciaferne777@student.sfit.ac.in	GPay	150
120	Kathleen Monis	FE CMPN	kathleemonis28@student.sfit.ac.in		
121	Ditlino . J . Raji	MECH - A			
122	Arnold Fernandes	FE CMPN			
123	Soham Banerjee	FE CMPN			
124	Cavin Junja	SE CMPN	cavinj42@student.sfit.ac.in	Cash	120
125	Udit Parab	SE CMPN			
126	Zaid tehan	SE CMPN			
127	Asher Carneiro	SE CMPN			
128	Jeron Falcao	INFT - A	falcaojeron2912@ student.sfit.ac.in	Cash	150
129	Sahil Bangira	INFT - A			
130	Vansh Qhori	INFT - A			
131	Aaditya Kamath	INFT - A			
132	Mazir Bangi	INFT - A			

134	Deanne Gonsalves	CMPN -A	gonsalvesdeanne19@ student.sfit.ac.in	GPay +	150
135	Saumitra Fattarfode	INFT - A		Cash	
136	Anish Machado	INFT - A			
137	Nyssa Falcao				
138	Abhit Kunkalkar	INFT - A			
139	Poorna Dani	TE CMPN	poorna8372@ student.sfit.ac.in	GPay +	120
140	Ishvari Idalgave	TE INFT		Cash	
141	Lillian Rodrigues	TE CMPN			
142	Astle	TE INFT	0		

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St. Francis Institute
Of Technology (Engg-co age)
Mount Poinsur, S.V.P. Fload
Forwi (West), Mumbs 400 1

143	Srushti Sakharkar	TE INFT	srushti1305@ student.sfit.ac.in	GPay	150
144	Sejal Mestry	d Mestry TE INFT		- 1 STANGE	1198888
145	Prajakta Gatane	TE EXTC			
146	Janvi Sawant	TE EXTC			
147	Manisha Sardar	TE EXTC			
148	Biya Balanarsiya	INFT	rahulbiya@ student.sfit.ac.in	Cash	120
149	Gaurav Yadav INFT		C. C. C. C. C.	19070	
150	Risabh Tarla	INFT			
151	Abhishek Nanawane	INFT			
152	Sakshi Gaikwad	EXTC	bhoomikoli985@ student.sfit.ac.in	Cash	150
153	Ananya Kotian		50.0		
154	Ananya Kotian CMPN Bhoomi Koli INFT				
155	Nisha Gupta	EXTC - A			
156	Radhik Godhambe	CMPN			
157	Sheikh Farhan	INFT	farhan.shkk@ student.sfit.ac.in	Cash	120
158	Nisha Sherigar	Call		Cuon	
159	Shreya Shirsat	INFT			
160	Siyam Pereira	CMPN		Cash	150
161	Narous Lopes narouslopes2005@ student.sfit.ac.in		Culon	100	
162	Mark Dmello		The state of the s		
163	Swaine Rodrigues	_			
164	Saviyam Gonsalves	_			
165	Ishika	SE EXTC	ishikashirke294@gmail.com	Cash +	120
166	Om	SE EXTC	kulkamiom@gmail.com	GPay	120
167	Prashik	SE EXTC	sawantprashik@gmail.com	- 0111	
168	Hitesh	SE EXTC	hiteshchandanshire25@gmail.com		
169	Esha	SE INFT	eshatuscans@gmail.com	GPay	120
170	Sania	SE INFT	saniacorreia30@gmail.com		-
171	Georgia	SE INFT	georgiacol204@ student.sfit.ac.in		
172	Maria	SE INFT	rodriguesmaria1203@gmail.com		
173	Siona	FE CMPN	dalmetsiona23@gmail.com	Cash	150
174	Caressa	FE CMPN			
175	Ivy	FE CMPN			
176	Salome	FE CMPN			
177	Liz	FE CMPN			

178	Soham Patil	FE INFT	Sohampatil53@gmail.com	GPay	120
179	Abhishlkn	FE INFT			
180	Swayam	FE INFT			
181	Pranav	FE INFT			
182	Dhruvi	FE INFT	Dhruvipurohit05@gmail.com	Cash	120

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St. Francis Institute
Of Technology (Engg-co ege)
First Poinsur, S.V.P. Fload.
Borow (West), Mumbs 1400 103.

183	Smeet	FE INFT			
184	Sumeet	FE INFT			
185	Saniya	FE INFT			
186	Sumedha	SE EXTC	sumedhakhot2004@ student.sfit.ac.in	GPay	150
187	Nimish	SE EXTC			
188	Vedant	SE EXTC			
189	Aarti	SE EXTC			
190	Shashank	SE EXTC			
191	Aaron	CMPN B FE	Aaron2005@ student.sfit.ac.in	Cash	120
192	Sakshi	INFT			
193	Carol	CMPN B FE			
194	Aaron	INFT B FE			
195	Shravani	SE INFT		GPay	150
196	Royston	SE INFT			
197	Deep	SE INFT			
198	Diksha				
199	Yohan	TE CMPN			
200	Parinita Dutta	SE CMPN	rinipari14@ student.sfit.ac.in	Cash	120
201	Nishita Salvi	SE CMPN			-
202	Aaditya Yadav	SE CMPN			
203	Som Prajapati	SE CMPN			
204	Aryan Shah	FE CMPN		Cash	120
205	Atharav Nair	FE INFT	atharvanair09@ student.sfit.ac.in		
206	Saish Sawant	FE CMPN			
207	Rayan Pawar	FE CMPN			
208	Vedant Pednekar	CMPN	vedantpedulkar@ student.sfit.ac.in		120
209	Karan Kamath	CMPN			
210	Anushka Rane	CMPN			
211	Rvathawesh Parab	CMPN			
212	Kaushik Karkera	EXTC	3277kaushikkarkera@ student.sfit.ac.in	1	120
213	Sumedh Tirothkar	EXTC			
214	Mailrajel Shah	EXTC			
215	Pooja Kali	EXTC			

216	Renuka Munde	CMPN	renukamunde@ student.sfit.ac.in	GPay	120
217	Riddhi Gupta	CMPN			
218	Brijraj Yadav	INFT			
219	Vinay Gaurav	INFT			
220	Yash Patel	EXTC	yashmpatel1903@ student.sfit.ac.in	27 GPay	150

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St. Francis Institute
Of Technology (Engg-co-ege)
Mount Poinsur, S.V.P. Road.
(West), Mumba: -400 103.

221	Yash Parmar	CMPN			
222	Manthan Parmar	INFT			
223	Vighnesh Mestry	INFT			
224	Omkar Parab	CMPN			
225	Ralph Carvalno	INFT		GPay	150
226	Bronil Koli	INFT	bronilkoli123@ student.sfit.ac.in		10.735
227	Janvi Ingale	INFT			
228	Atmik Shetty	INFT			
229	Uday Singh	EXTC			
230	Sneha Mishra	EXTC	sneha05032002@ student.sfit.ac.in	GPay	120
231	Anand Tripathi	EXTC			1.550.5
232	Bhavin Mehta	EXTC			
233	Om Naik	EXTC			
234	Hrishikesh Pandit	SE CMPN	hrishikeshpandit05@ student.sfit.ac.in	Cash	150
235	Omkar Parab	SE CMPN		100000000	9855
236	Gauri Salvi	SE CMPN			
237	Soham Pohkshe	SE CMPN			
238	Rucha Virkad	SE CMPN			
239	Samarth Jain				
240	Karan Kamath	CMPN		Cash +	120
241	Greeshma Hedvikar	CMPN		GPay	
242	Atharva Rane	CMPN			
243	Aditi Rathod	INFT			
244	Anushka Rane	CMPN	anushkarane118@ student.sfit.ac.in	Cash +	120
245	Vedant Pednekar	CMPN		GPay	
246	Celine Philip	CMPN			
247	Prathmesh Parab	CMPN		7	
248	Samuel Albert	CMPN	samuelalbert821@gmail.com	GPay	120
249	Jaden Prasad	TE CMPN	The state of the s	7	120
250	Ansh Shetty	SE INFT	anshshetty79@ student.sfit.ac.in		150
251	Alisha Pereira	TE INFT			
252	Athrava Mohite	SE EXTC			
253	Ruchi Joshi	FE CMPN			
254	Gajendra Gada	SE EXTC		7	

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Of Technology (Engg-co-ege)
Mount Poinsur, S.V.P. Road.
Borivii (West), Mumbai-400 103.

255	Parinita Dutta	SE CMPN	rimpari14@ student.sfit.ac.in	Cash	150
256	Nishita Salvi	SE CMPN			
257	Arjun Naik	SE CMPN			
258	Aaditya Shinde	SE CMPN			
259	Aaditya Yadav	SE CMPN			
260	Kushal Ahrekar	BE MECH	kaushalaehrtekar@ student.sfit.ac.in	Cash	150
261	Ashtan Quadros		1		
262	Neel Bnalani	BE MECH			
263	Darryl Pinto	BE MECH			
264	Ryan Colaco	BE MECH			
265	Makarand Karanjikar	FE INFT	makrand1409@ student.sfit.ac.in	Cash	150
266	Gavin Rodrigues	FE MECH			1
267	Shail Raut	FE MECH			
268	Sachin Zalavadiya	FE MECH			
269	Siddhart Zalavadiya	FE MECH			
270	Shreya Patel	FE CMPN	shreyapatel14@ student.sfit.ac.in	Cash	120
271	Vaieddhi Sawe FE EXTC				
272	Janhavi Joshi	FE CMPN			
273	Anushka Bhandary	BE CMPN	anushkabhandary@ student.sfit.ac.in	GPay	150
274	Trinity Naidar				
275	Meet Patel	BE CMPN			
276	Neel Mestry	BE INFT			
277	Parth Rambhia	BE INFT			
278	Subrato Dey	BE EXTC		GPay	120
279	Amesh Irde	BE EXTC		25	
280	Darshan Shetty	BE EXTC	shettydarshan201@ student.sfit.ac.in		
281	Alisha D'souza	BE EXTC			
282	Joshuaa Dcosta	SE INFT	joshua04dcosta@ student.sfit.ac.in	GPay	150
283	Om Gaikwad	SE INFT			
284	Kennice Gonsalves	SE INFT			
285	Jeslyn Gonsalves	SE INFT			
286	Shiney Dodti	SE CMPN			
287	Marina Mathew	TE CMPN	marinamathew10@student.sfit.ac.in		7
288	Vaidehi Gurav	TE EXTC			
289	Riya Gaud	TE EXTC		GPay	120
290	Anushree Nahak	TE CMPN			
291	Abhishek Kanojiya	FE EXTC	abhishek2807.k@student.sfit.ac.in		
292	Sharad Chauhan	FE EXTC			120
293	Shravan Acharya	FE EXTC	1	GPay	

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St. Francis Institute
Of Technology (Engg-co-ege)
Marunt Poinsur, S.V.P. Road,
Ford (West), Mumbai 400 103

294	Durvesh Bhadekar	FE EXTC			
295	Saish Loke	FE EXTC	lokesaish@student.sfit.ac.in	Cash	120
296	Vedant Kachare	FE EXTC			3.50
297	Feniel Dhanab	FE EXTC			
298	Kris Rawal	BE CMPN		GPay	120
299	Caroline Miranda	BE INFT			120
300	Komal Nagda	BE MECH			
301	Aman Sheikh	TE MECH			
302	Varad Baviskar	FE MECH		Cash	120
303	Kartik Baliyarsingh				1
304	Shreya Singh	FE EXTC	sansingh15582@student.sfit.ac.in		
305	Leena Mewada	FE EXTC			
306	Parinita Dutta	SE CMPN		Cash	150
307	Nishita Salvi	SE CMPN			
308	Som Prajapati	SE CMPN	somprajapati24@ student.sfit.ac.in		
309	Arjun Naik	SE CMPN			
310	Aaditya Shinde	SE CMPN			
311	Neil Dias	FE CMPN	neildias222@ student.sfit.ac.in	Cash	150
312	Ayush Gurav	FE CMPN			1.50
313	Prinson Moro	FE CMPN			
314	Ness Muscano				
315	Ayush Dbritto				
316	Nidhi Sawant	BE INFT	nidhisawant@ student.sfit.ac.in	GPay	120
317	Raj Mirani	BE ELEC		J	120
318	Irfan Sheikh	BE ELEC			
319	Avron Suto	TE CMPN	avronsuto42@ student.sfit.ac.in	GPay	120
320	Alroy Rodrigues	TE CMPN			120
321	Aslin Duncha	TE CMPN			
322	Callhan Carvalho	TE CMPN			
323	Ovil Dsouza	BE CMPN	ovildsouza@student.sfit.ac.in		120
324	Alee Lewis	BE CMPN	1 - 2 - 2		120
325	Lance Fernandes	BE CMPN			
326	John Gomez	BE CMPN			
327	Aaron Samuel	SE CMPN	aaronsamuel6824@student.sfit.ac.in	GPay	150
328	Jeff Paul	SE CMPN			150
329	Samantha Reddl	SE CMPN			
330	Stevo Benny	SE CMPN			
331	Karen Miranda	SE CMPN		-	83

332	Aarushi Jha	SE CMPN	aarushijha2004@student.sfit.ac.in	GPay	120
333	Tanvi Mhasal	SE CMPN		100000	3655
334	Rexlin Nadar	SE CMPN			

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Technology (Engg-co age)
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Technology (Engg-co age)
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335	Carol Alphanso	SE CMPN			
336	Kashmira Ghag	FE INFT	kashmiraghag0906@student.sfit.ac.in	GPay	120
337	Sanika Bane	FE CMPN			15,05000
338	Searlelt D'souza	FE INFT			
339	Anushka Kotal	FE INFT	askotal07@student.sfit.ac.in	Cash	120
340	Samantha Fwrtado	FE INFT			
341	Annie Dande	FE INFT			
342	Riya Solanki	FE INFT	riyasolanki525@student.sfit.ac.in	GPay	150
343	Swayam Kandarkar	FE INFT			
344	Soham Patil	FE INFT			
345	Pranav Salian	FE INFT			
346	Abhishekh Yadav	FE INFT			

Count of Students:

Students	Count
Students from CMPN Department	134
Students from Other Departments	195
Students from Other Institutes	17
Total	346

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Mount (West), Mumbai -400 103.

D. Details Of Winners

Rank	Name	Year/ Branch
Ist (Winners)	Anushka Rane	BE CMPN
	Vedant Pednekar	BE CMPN
	Prathmesh Parab	BE CMPN
	Karan Kamath	BE CMPN
2 (Runner up)	Parinita Dutta	SE CMPN
	Nishita Salvi	SE CMPN
	Som Prajapati	SE CMPN
	Aditya Yadav	SE CMPN

Mr. Maria Rex (Codex President) Mr.Rupesh Mishra (Codex Coordinator)

Dr.Kavita Sonawane (HOD - CMPN)

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St. Francis Institute of Technology, Borivali Mumbai Department of Computer Engineering

Report on "React JS Workshop"

Event Date: 28 February 2024

Time: 11:00 am to 1:30 pm

Venue: TPO Room, SFIT

No. of Registered Students: 120

Resource Person: Mr. Carl Mascarenhas

A. Description:

The Codex team organized an impactful ReactJS workshop for second-year engineering students, led by proficient fourth-year student Carl. The session covered ReactJS fundamentals, emphasizing JSX, components, and state management. Participants engaged in a hands-on live project, creating a dynamic website with MovieDB API, Bootstrap, React-Bootstrap, and Axios. Carl's expert guidance facilitated the practical application of these concepts, offering valuable insights and enhancing participants' web development skills.

Carl Mascarenhas, a distinguished fourth-year student pursuing a Bachelor's in Engineering Computer at St. Francis Institute of Technology, recently led an insightful ReactJS workshop for second-year engineering students. With a stellar CGPA of 9.4, he excels in data structures, algorithms, web development, and machine learning. As a seasoned Frontend Developer and Web Instructor at Static Int Educare, Carl has guided 150+ learners, creating a dynamic learning environment. His software development expertise at Finvaluer includes scalable web applications with Next JS, Firebase, and Tailwind CSS. As a freelancer at DeBugged Programmers, he contributed to Python and C++ projects, crafting notable applications like "Virtual Space" and "Alpha Protocol." Serving as an ex-Technical Head at Codex-SFIT and a Lead Instructor for a Django Workshop, Carl brings invaluable commitment and expertise to our students' learning journey.

Professional Achievements:

- Spearheaded a virtual room creation feature in the "Virtual Space" project using Python, Django, SQL, Javascript, and WebRTCs.
- Implemented a sophisticated budget tracking functionality in the "Budget Tracker" project using React JS, Django, JWT Tokens, and SQL.
- Led a Flutter-based Android treasure hunt app, "Alpha Protocol," featuring barcode clues, AWS integration, and live leaderboards.
- Demonstrated adeptness in Solidity, showcasing proficiency in blockchain technology.
- As an Ex-Tech Youtuber at ByTive, amassed a substantial following of 16k subscribers, sharing tech insights and content.

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Some of the key points covered in the workshop were:

- · Introduction to ReactJS Fundamentals
- · Importance of ReactJS in Web Development
- JSX: The React Programming Language
- · Components in ReactJS: Key Functions
- · Anatomy of a React Component
- · States in React: Connecting to useState
- Live Project: Movie Website with ReactJS
- React Hooks: useState and useEffect
- Axios for API Calls in ReactJS
- Mapping Data and Error Handling in ReactJS
- Project Completion and Recap

The workshop commenced with a comprehensive introduction to ReactJS, delving into the fundamental building blocks of this powerful JavaScript library. Participants gained a solid understanding of ReactJS concepts, laying the groundwork for the immersive learning experience that followed. As the session progressed, the focus shifted to the significance of ReactJS in modern web development. Through engaging discussions, attendees explored the compelling reasons and benefits that make ReactJS a preferred choice for building dynamic user interfaces. This segment not only highlighted ReactJS's popularity but also elucidated its role in optimizing the development process and enhancing the overall user experience.

The workshop commenced by guiding participants through React installation and environment setup, providing step-by-step instructions and valuable links to official documentation. Key concepts such as state management were explored, with a focus on the practical usage of the useState hook for dynamic form handling. The significance of the useEffect hook in automating processes and enhancing data processing efficiency was highlighted through real-world examples. Essential components like the navigation bar were crafted, offering hands-on experience in component creation and styling. The session culminated with an in-depth exploration of Axios for making API requests, covering the complete lifecycle from request initiation to data mapping and error handling. Throughout, participants were equipped with valuable resources, ensuring a well-rounded understanding of ReactJS and its practical applications.

Moving forward, the workshop transitioned seamlessly into an exploration of JSX, commonly known as the React programming language. Participants immersed themselves in understanding how JSX facilitates the creation of React components, providing a syntax that combines JavaScript with HTML. The intricate details of JSX were unfolded, paving the way for a deeper appreciation of its role in simplifying UI development. This interactive learning process set the stage for the subsequent exploration of React components, elucidating their key functions in constructing user interfaces. The Anatomy of React Components was dissected, providing participants with a clear breakdown of the structural elements that form the backbone of React applications. Throughout these foundational segments, valuable links were shared to external

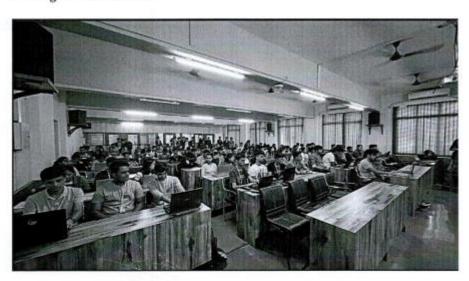
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resources, aiding participants in expanding their understanding of ReactJS concepts and techniques.

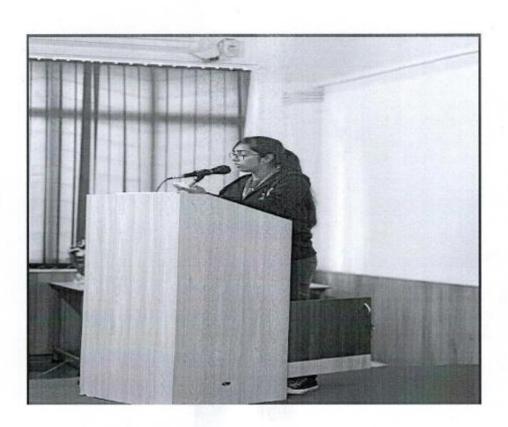
The highlight of the workshop was when everyone got hands-on with a cool project! We teamed up to build a lively website using MovieDB info, React JS, Bootstrap, React-Bootstrap, and Axios. It was awesome - the website lets users search and see movie details smoothly. We put together key parts like the navigation bar and input fields, showcasing how React concepts we learned were used in a real project. We even got to play with state management, useEffect, and Axios to make everything work seamlessly. It was a hands-on, practical experience that brought the workshop concepts to life. Everyone left feeling confident and excited about using ReactJS for their own projects!

The workshop concluded on a high note with positive responses from participants who expressed their newfound confidence in applying ReactJS concepts to real-world projects. The interactive nature of the session, coupled with the practical project development, fostered an environment of active learning and collaboration. Participants left with tangible skills, ready to embark on their ReactJS journey with a solid foundation and the ability to create dynamic and responsive user interfaces. The positive feedback underscored the success of the workshop in imparting practical knowledge and empowering participants to excel in ReactJS development.

B. Images of The Session:



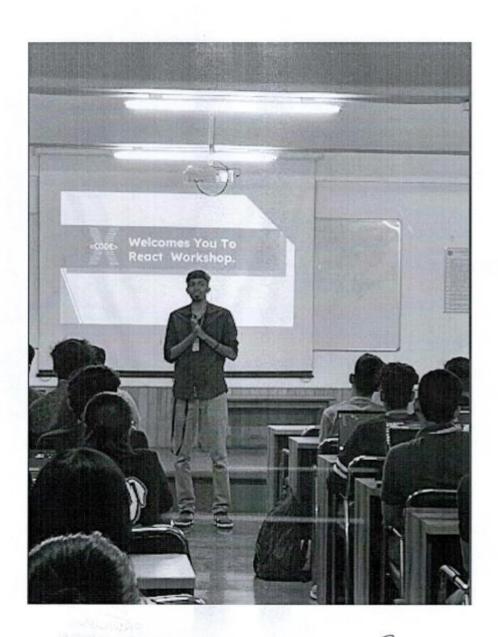
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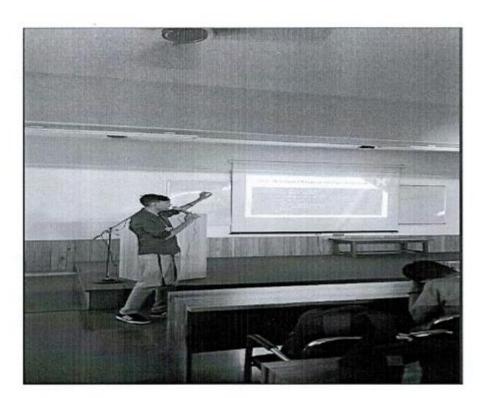
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Borivli (West), Mumbai -400 103.



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Borlvii (West), Mumbai -400 103.



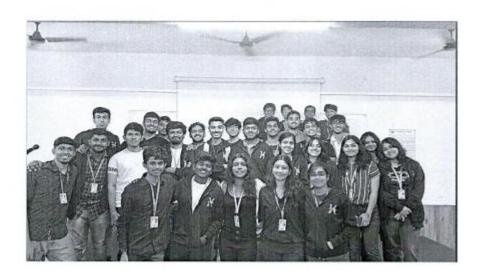


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Bortve (West), Mumbai -400 1(/3,





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Borivii (West), Mumbai -400 103;



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Of Technology (Engg-co-age)
Mount Poinsur, S.V.P. Fload,
Borger (West), Mumba 400 103.

B. Attendance:

Sr.N 0	Name	Branch	Roll No	Class	Email
1.	Vijet Naik	CMPN	3	SEB	vijetnaik21@student.sfit.ac.in
2.	Delisha Naik	CMPN	2	SEB	delishanaik02@student.sfit.ac.in
3.	Priyal Patil	CMPN	13	SEB	priyal.patil6404@student.sfit.ac.in
4.	Soham Patil	CMPN	-14	SEB	sohampatil1510@student.sfit.ac.in
5.	Princia Rozario	CMPN	29	SEB	princiarozario9@student.sfit.ac.in
6.	Steffy	CMPN	17	SEB	steffypereira6@student.sfit.ac.in
7.	Jagruti Pawar	CMPN	15	SEB	jsgrutipawar198@student.sfit.ac.in
8.	Mark	CMPN	28	SEB	mariarodrigues2698@student.sfit.ac.ir
9.	Pournima Rode	CMPN	25	SEB	poonush7989@student.sfit.ac.in
10.	Ryan Rodricks	CMPN	26	SEB	ryan.rodricks13@student.sfit.ac.in
11.	Valencia Saldanha	CMPN	30	SEB	valencia.saldanha26@student.sfit.ac.ir
12.	Aaron Richard Mathias	CMPN	56	SEA	aaronaaronmathias@student.sfit.ac.in
13.	Sneha Nair	CMPN	4	SEB	nairsneha1508@student.sfit.ac.in
14.	Hrushikesh Pandit	CMPN	7	SEB	hrushikeshpandit05@student.sfit.ac.in
15.	Nash Nazareth	CMPN	5	SEB	nazarethn321@student.sfit.ac.in
16.	Soham Ponkshe	CMPN	18	SEB	sohamponkshe10@student.sfit.ac.in
17.	Jenica Kodankandath	CMPN	49	SEA	js3kodankandath@student.sfit.ac.in
18.	Jasmitkaur Mukhtiar	CMPN	63	SEA	jaskaurmukhtiar@student.sfit.ac.in
19.	Parinita Dutta	CMPN	9	SEB	2000 800000000 800000
20.	Deep	CMPN		SEB	rinipari I 4@student.sfit.ac.in
21.	Harshit Shah	CMPN	37	SEB	djpatelmum@student.sfit.ac.in
22.	Parth Ambderkar	CMPN	4	SEA	harshitshah2601@student.sfit.ac.in

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Of Technology (Engg-cc. ege)
Script Poinsur, S.V.P. Fload.
Florivii (West), Mumbai 400 113.

23.	Kevil Shaji	CMPN	55	SEB	kevilshaji@student.sfit.ac.in
24.	Shravani Trivedi	CMPN	43	SEB	trivedishravani@student.sfit.ac.in
25.	Nishita Salvi	CMPN	32	SEB	nishitasalvi9@student.sfit.ac.in
26.	Larson Sequeira	CMPN	36	SEB	sequerialarson@student.sfit.ac.in
27.	Janvi Bhandarkar	CMPN	7	SEA	janvib28@student.sfit.ac.in
28.	Arya Gujar	CMPN	40	SEA	aryagujar2004@student.sfit.ac.in
29.	Valour Moraes	CMPN	61	SEA	valormoraes@student.sfit.ac.in
30.	Shem Christian	CMPN	19	SEA	christian.shem04@student.sfit.ac.in
31.	Suhani Sharma	CMPN	67	SEA	suhanisharma0103@student.sfit.ac.in
32.	Royan	CMPN	16	SEA	royanchetty@student.sfit.ac.in
33.	Siyan Rjesh Pereira	CMPN	16	SEB	psiyan19@student.sfit.ac.in
34.	Samiksha Bokade	CMPN	10	SEA	samikshabokade@student.sfit.ac.in
35.	Delisha Rodrigues	CMPN	27	SEB	loretadel04@student.sfit.ac.in
36.	Mark Dmello	CMPN	60	SEB	dmello21mark@student.sfit.ac.in
37.	Carol	CMPN	2	SEA	carolealphonso@student.sfit.ac.in
38.	shyama	CMPN	44	SEB	sbtyagi@student.sfit.ac.in
39.	Cyril jaison	CMPN	54	SEA	cyriljaison999@student.sfit.ac.in
40.	Elvis Dsouza	CMPN	31	SEA	ed3356790@student.sfit.ac.in
41.	Viraj Walavalkar	CMPN	48	SEB	virajwalavalkar90982@student.sfit.ac.ii
42.	Prathmesh Desai	CMPN	25	SEA	pratham.desai0409@student.sfit.ac.in
43.	Rissa Lopes	CMPN	53	SEA	rissalopes11@student.sfit.ac.in
44.	Rexlin Nadar	CMPN	64	SEA	rexlin2904@student.sfit.ac.in

PRINCIPAL
St. Francis Institute
Of Technology (Engg-coi age)
Mount Poinsur, S.V.P. Road,
Bonivii (West), Mumbai -400 103,

45.	Reeve Nelson Bunder	CMPN	12	SEA	reevebunder@student.sfit.ac.in
46.	Swaine Rodrigues	CMPN	70	SEB	swainerodrigues2@student.sfit.ac.in
47.	Shrey Koli	CMPN	50	SEA	shreykoli96@student.sfit.ac.in
48.	Carlin Dsouza	CMPN	29	SEA	carlindsouza4@student.sfit.ac.in
49.	Chris Christoher Dias	CMPN	26	SEA	diaschris2004@student.sfit.ac.in
50.	Jeff Paul	CMPN	6	SEB	jeffpaulnellis@student.sfit.ac.in
51.	Arti Khose	CMPN	47	SEA	artikhosepatil@student.sfit.ac.in
52.	Joan Zachariah	CMPN	54	SEB	joanzachariah2004@student.sfit.ac.in
53.	Reeve Noronha	CMPN	65	SEA	reevenoronha0510@student.sfit.ac.in
54.	Tricia	CMPN	1	SEA	triciamacleanalmeida@student.sfit.ac.ir
55.	Krisha	CMPN	15	SEA	krishachavan05@student.sfit.ac.in
56.	Samantha	CMPN	24	SEB	samanthareddy646@student.sfit.ac.in
57.	Dhruv Kishor Dalvi	CMPN	21	SEA	dhruvkd09@student.sfit.ac.in
58.	Srushti Potdar	CMPN	69	SEB	potdarsrushti4@student.sfit.ac.in
59.	Ishita Deosta	CMPN	24	SEA	ishitadcosta25@student.sfit.ac.in
60.	Scania Dsilva	CMPN	28	SEA	scaniadislva@student.sfit.ac.in
61.	Nelson Alvares	CMPN	3	SEA	nelsonalvares@student.sfit.ac.in
62.	Avaneesh Chosalkar	CMPN	36	SEA	avaneeshg2@student.sfit.ac.in
63.	Kevin Joe Prakash	CMPN	56	SEB	kevinjoe6j@student.sfit.ac.in
64.	Parth Kalekar	CMPN	46	SEA	ctrlparth@student.sfit.ac.in
65.	Justin	CMPN	66	SEA	justinzuje@student.sfit.ac.in
66.	Narous Lopes	CMPN	66	SEB	narouslopes2004@student.sfit.ac.in

PRINCIPAL
St. Francis Institute
Of Technology (Engg-college)
Mount Poinsur, S.V.P. Road,
Benvii (West), Mumbai -400 103;

67.	Aarushi Jha	CMPN	44	SEA	aarushijha2004@student.sfit.ac.in
68.	Stevo Benny	CMPN	58	SEB	stevobenny86@student.sfit.ac.in
69.	Manoah Bhavikatti	CMPN	8	SEA	manoahbhavikatti@student.sfit.ac.in
70.	Subrat Das	CMPN	22	SEA	subratdas80806@student.sfit.ac.in
71.	Glaxson Avi Rebello	CMPN	23	SEB	glaxsonrebello38@student.sfit.ac.in
72.	Saviyan Gonsalves	CMPN	61	SEB	gonsalvessaviya@student.sfit.ac.in
73.	Bhoomi Barbole	CMPN	6	SEA	barbolebhoomi@student.sfit.ac.in
74.	Evangeline Mariadurai	CMPN	53	SEB	mariadurai.irene@student.sfit.ac.in
75.	Ricky Dbritto	CMPN	23	SEA	rickyanild@student.sfit.ac.in
76.	Ansley	CMPN	22	SEB	rebelloansaley@student.sfit.ac.in
77.	Steve	CMPN	59	SEA	steavesupriyaamiranda@student.sfit.ac.i
78.	Yohan Dsouza	CMPN	33	SEA	yohandz007@student.sfit.ac.in
79.	Simon Pathe	CMPN	11	SEB	simonpathare@student.sfit.ac.in
80.	Gauri Rajendra Salvi	CMPN	31	SEB	grsalvi12@student.sfit.ac.in
81.	Zaid Khan	CMPN	64	SEB	3277zaidkhan@student.sfit.ac.in
82.	Omkar Parab	CMPN	8	SEB	omkarparab1104@student.sfit.ac.in
83.	Aarya	CMPN	14	SEA	aaryachavan2412@student.sfit.ac.in
84.	Sheldon Chetty	CMPN	17	SEA	sheldonchetty450@student.sfit.ac.in
85.	Glavin Lobo	CMPN	52	SEA	galvinlobo92@student.sfit.ac.in
86.	Asher Carneiro	CMPN	59	SEB	madhavicarneiro@student.sfit.ac.in
87.	Celcia Gonsalves	CMPN	38	SEA	celciagonsalves09@student.sfit.ac.in
88.	Leoraa Avinash Gonsalves	CMPN	39	SEA	leoragonsalves123@student.sfit.ac.in

PRINCIPAL
St. Francis Institute
Of Technology (Engg-oc age)
Mount Poinsur, S.V.P. Foad,
Borral (West), Mumba -400 103.

89.	Tanvi Athasal	CMPN	57	SEA	tanviathasal@student.sfit.ac.in
90.	Steve Ambooken	CMPN	5	SEA	steveambooken@student.sfit.ac.in
91.	Sechu Chauhan	CMPN	13	SEA	sechuchauhan82663@student.sfit.ac.in
92.	Sainath	CMPN	55	SEA	sainathmane2004@student.sfit.ac.in
93.	Tanmay Bhoir	CMPN	09	SEA	tabhoir@student.sfit.ac.in
94.	Rachit More	CMPN	62	SEA	rachitmore@student.sfit.ac,in
95.	Royston Dsouza	CMPN	20	SEA	roystondsouza@student.sfit.ac.in
96.	Karen Miranda	CMPN	58	SEA	karenmiranda24@student.sfit.ac.in
97.	Austin Cherian	CMPN	58	SEB	austincheria12@student.sfit.ac.in
98.	Udit Parab	CMPN	67	SEB	uditparab29@student.sfit.ac.in
99.	Lloyd Tauro	CMPN	42	SEB	taurollyod07@student.sfit.ac.in
100.	Leander Jude Pereria	CMPN		SEB	leanderjpereria@student.sfit.ac.in
101.	Aaron Samuel	CMPN	33	SEB	aaronsamuel6824@student.sfit.ac.in
102.	Aidan Anthony	CMPN	50	SEB	iamaidananthony@student.sfit.ac.in
103.	Tejas Ashok Rane	CMPN	21	SEB	agrane2004@student.sfit.ac.in
104.	Simon Pathre	CMPN	11	SEB	simonpathare@student.sfit.ac.in
105.	Aaditya Shinde	CMPN	38	SEB	aditya.shinde2512@student.sfit.ac.in
106.	Bhavik Solanki	CMPN	40	SEB	solankibhavik92@student.sfit.ac.in
107.	Angeline michael	CMPN	51	SEB	angeline3034@student.sfit.ac.in
108.	Jason Dsouza	CMPN	-	SEA	jsondsouza923@student.sfit.ac.in
109.	Shruti Joshi	CMPN	45	SEA	shrutijoshi3110@student.sfit.ac.in
110.	Samuel Albert	CMPN	71	SEB	samuelalbert821@student.sfit.ac.in

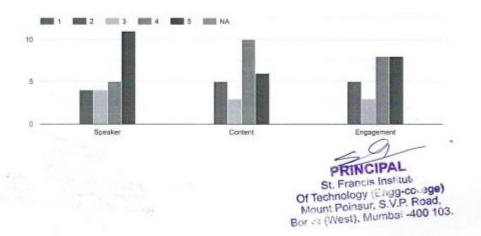
PRINCIPAL
St. Francis Institute
Of Technology (Engg-co.age)
Mount Poinsur, S.V.P. Road,
Borivli (West), Mumba. 400 103.

111.	Melwin Das	CMPN	57	SEB	melwindas2004@student.sfit.ac.in
112.	Jay Ingole	CMPN	44	SEA	jayingole110@student.sfit.ac.in
113,	Shiney Dodti	CMPN	27	SEA	shineydodti@student.sfit.ac.in
114.	Jenita Gabriel	CMPN	35	SEA	jenitagabriel@student.sfit.ac.in
115	Yogesh Ingole	CMPN	41	SEA	ingoleyogesh2004@student.sfit.ac.in
116.	Carol Sauthmayor	CMPN	11	SEA	carolsauthmayor20@student.sfit.ac.in
117.	Shriya Saxena	CMPN	-	SEB	Shriya Sarenna@student.sfit.ac.in
118.	Justin Fenanclen	CMPN	-	SEA	justinfenaclen49@student.sfit.ac.in
119.	Shreya Kodanch	CMPN	-	SEA	Shreyakl538@student.sfit.ac.in
120.	Anushka Joshi	CMPN	62	SEB	3277anushkaJoshi@student.sfit.ac.in
121	Ruth Bonala	CMPN	-	SEA	ruthbonala07@student.sfit.ac.in

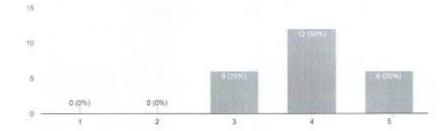
C.Final Comment:

The seminar resulted in a great success and lively participation was received from the students.

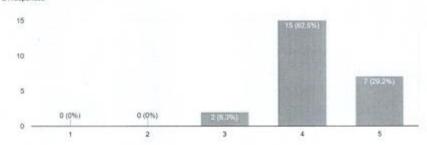
How satisfied were you with logistics



Till what extent did this workshop helped you ? 24 responses



How relevant do you think the content was for you? 24 responses



Mr.Maria Rex (Codex President)

Mr.Rupesh Mishra (Codex Coordinator) Dr. Kavita Sonawane (HOD - CMPN)

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St. Francis Institute of Technology, Borivali Mumbai Department of Computer Engineering

Report on "Codexpress 7.0"

Event Date: 27 March 2024

Time: 11:15 am to 1:15 pm

Venue: Sfit, Borivali

No. of Registered Students: 68

A. Description:

CodeXpress 7.0, the flagship coding competition organized by CODEX at St. Francis Institute of Technology, unfolded as a spectacular showcase of talent and innovation on March 27th, 2024. The event, held in Computer Room 128, witnessed a flurry of activity as participants from various disciplines converged to unleash their coding genius. With a mission to foster a culture of coding excellence, CodeXpress 7.0 offered an unparalleled platform for students to test their skills, collaborate with peers, and vie for prestigious prizes and internship opportunities. The competition, open to all STIThians, drew enthusiastic participation, reflecting the vibrant spirit of the SFIT community.

A hallmark of CodeXpress 7.0 was its diverse array of challenges, comprising seven to eight problem statements spanning multiple programming languages. Participants tackled each problem with fervor, employing strategic thinking, problem-solving prowess, and technical expertise to devise innovative solutions. The partnership with Coding Ninjas facilitated a seamless experience, with participants leveraging the platform to submit their code and undergo rigorous evaluation. Moreover, the collaboration with Red Bull added an exciting dimension, integrating a promotional quiz within the competition framework. This synergy not only enriched the participant experience but also underscored the event's commitment to engaging sponsors and enhancing outreach. Overall, CodeXpress 7.0 surpassed expectations, serving as a testament to SFIT's dedication to nurturing talent and fostering excellence in the realm of coding. As the curtains drew on this exhilarating competition, participants departed with newfound insights, invaluable experiences, and a renewed zeal to continue their coding journey.

"Sponsor Contributions to CodeXpress 7.0: Red Bull and Coding Ninjas Partnership"

Red Bull:

 Promotional Partnership: Red Bull joined hands with CODEX to promote the event and enhance participant engagement.

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- Promotional Quiz: Red Bull introduced a promotional quiz within the competition framework, adding an exciting dimension to the event.
- Supply of Refreshments: As part of the promotional activity, Red Bull provided 70 cans to participants, energizing them throughout the competition.
- Brand Visibility: Red Bull's association with the event increased brand visibility and recognition among the SFIT community.
- Contributing to the Event Experience: Red Bull's support contributed to creating a vibrant and dynamic atmosphere during the competition, enhancing the overall participant experience.

Coding Ninjas:

- Platform Provision: Coding Ninjas provided the platform for hosting CodeXpress 7.0, ensuring a seamless and efficient competition experience.
- Problem Statement Preparation: Coding Ninjas collaborated with CODEX to prepare the problem statements, ensuring a diverse and challenging set of tasks for participants.
- Technical Support: Coding Ninjas offered technical support throughout the competition, ensuring smooth submission and evaluation processes.
- Goodies for Winners: Coding Ninjas provided goodies for the winners of the competition, adding incentive and recognition for their achievements.
- Enhancing Coding Skills: Through their partnership, Coding Ninjas contributed to enhancing the coding skills and knowledge of participants, aligning with the educational objectives of the event.

Upon arrival at the competition venue promptly at 11:00 AM, participants eagerly prepared themselves for the exhilarating challenge that lay ahead. With anticipation running high, they swiftly logged in to the Coding Ninjas platform, the designated host for CodeXpress 7.0. As the clock struck 11:15 AM, the competition officially commenced, signaling the beginning of a rigorous test of coding prowess. Participants immersed themselves in the array of seven challenging questions, each designed to push the boundaries of their technical skills and problem-solving abilities. Throughout the duration of the competition, the vigilant members of the CODEX team stood ready to assist participants, offering guidance and support in navigating any technical hurdles they encountered. Under their watchful supervision, participants were ensured a fair and competitive environment, free from the specter of plagiarism or unauthorized assistance. This structured process not only fostered a sense of integrity and accountability but also underscored the commitment of CODEX to uphold the principles of fairness and transparency in all aspects of the competition.

After tackling the series of coding challenges with fervor and determination, participants shifted their focus to the next segment of the event: the Red Bull promotional quiz. As the coding phase concluded, excitement rippled through the room as participants eagerly awaited the chance to test their knowledge and win coveted prizes. The Red Bull quiz, seamlessly integrated into the competition framework, added an extra layer of excitement and engagement. Participants

St. Francis Institute Of Technology (Lingg-co-age) Mount Poinsur, S.V.P. Road, Borivii (West), Mumbai -400 103. enthusiastically scanned the QR codes provided, swiftly immersing themselves in the quiz experience. Upon completion, winners were rewarded with the iconic Red Bull cans, serving as tangible symbols of their achievement and a refreshing energy boost.

In adherence to the legal rules of the partnership between CODEX and Red Bull, the CODEX team meticulously documented the distribution of Red Bull cans. Following the conclusion of the quiz, CODEX team members diligently captured video footage of the winners receiving their prizes. This video documentation served as concrete proof of Red Bull's involvement in the event, ensuring compliance with the terms outlined in the partnership agreement. By adhering to these legal protocols, CODEX and Red Bull reaffirmed their commitment to transparency and accountability, laying the foundation for a successful and mutually beneficial partnership.

Following the distribution of the Red Bull cans, the excitement continued to soar as participants were pleasantly surprised with additional rewards. Each participant was presented with restaurant vouchers and Taskade subscription vouchers, further enhancing their experience and providing tangible incentives for their participation. The restaurant vouchers offered the promise of delectable dining experiences, while the Taskade subscription vouchers opened doors to enhanced productivity and collaboration tools.

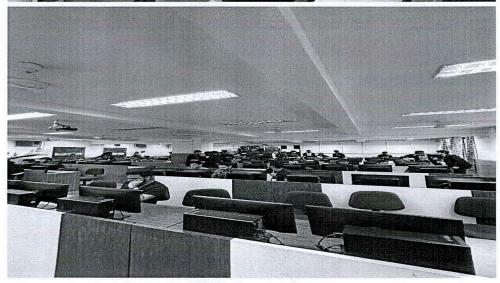
With spirits high and anticipation building, the eagerly awaited prize distribution ceremony commenced. Participants gathered in anticipation as the CODEX team took to the stage to recognize and celebrate the outstanding achievements of the top performers. Amidst cheers and applause, winners were awarded their well-deserved prizes, including cash rewards of up to ₹3000, internship opportunities, and special accolades for first-year champions. The atmosphere was electric as participants basked in the glory of their accomplishments, forging lasting memories and friendships amidst the thrill of victory.

As the event drew to a close, participants departed with hearts full of pride and satisfaction, reflecting on the invaluable experiences and skills gained throughout the competition. CodeXpress 7.0 had not only showcased the remarkable talent and innovation within the SFIT community but had also solidified CODEX's reputation as a pioneering force in fostering coding excellence. With promises of future collaborations and even greater endeavors on the horizon, participants bid farewell to CodeXpress 7.0, eagerly anticipating the next chapter in their coding journey.

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B. Images of The Session:





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Di:

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CERTIFICATE OF APPRECIATION

Awarded to <u>ATAYKUMAR NADAR</u> a <u>TInd</u> Year Student from the Department of <u>INFT</u>, for securing <u>Ist</u> position in **CodeXpress 7.0**, organized on 27th March, 2024 by **CodeX SFIT**

Mr.Rupesh Mishra
Convener,
CODEX-SFIT

Dr.Dakshata Panchal TCLC Convener, SFIT

Dr.Deepak Jayaswal Dean of Academics, SFIT Dr.Sincy George
Principal,
SFIT

C. Participant List

Name	PId	Class	Roll No
Avron Souto	212120	TEA	26
Kenneth Fernandes	232045	FEA	41
Soumyadeep Dutta	232040	FEA	36
Lance Falcao	232041	FEA	40
Shrajan Karkera	212047	TEB	30
Mr.Nadeem Mithwala	212061	TEA	20
Mansavi Kochikar	231052	FE IT B	44
Roshan Singh	211112	TE IT B	46
Raunak Singh	211111	TE IT B	45

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Of Technology (Engg-coilege)
Mount Poinsur, S.V.P. Road,
Borivii (West), Mumbai -400 103,

Yogesh Mewada	211073	TE IT B	31
Bruno Pegado	212082	TE CMPN B	21
Swen Pegado	212081	TE CMPN B	20
Vedant Satvi	212081	TE CMPN B	17
Nash Correia	212014	TE CMPN B	1
Lian Dabre	211017	TE INFT	09
Sukumar Soni	212111	TE CMPN B	13
Aries Dmello	221023	SE INFT B	21
Samit Fernandes	212031	TE CMPN B	3
Jaden Franco	212032	TE CMPN B	4
Ralph Pereira	212085	TE CMPN B	19
Hrushikesh Pandit	222074	SE CMPN B	7
Lillian Rodrigues	212125	TE CMPN B	37
Aryan Ranje	212124	TE CMPN B	36
Artle Almedia	211002	TE INFT	2
glenn d'mello	212024	TE CMPN B	61
Jral Nandha	212068	TE CMPN B	42
Valencia Saldanha	222098	SE CMPN B	30
Jagruti Pawar	222098	SE CMPN B	15
Princia Rozario	222097	SE CMPN B	29
Tanisha Gurav	221046	SE IT A	42
Shon Fernandes	221034	SE IT A	30
Sneha Nair	222070	SE CMPN B	4

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Acunt Poinsur, S.V.P. Road
Bonvii (West), Mumbai -400 103.

*			
Vjet Naik	222069	SE CMPN B	3
Omkar Prab	222075	SE CMPN B	8
Aditya Patil	222079	SE CMPN B	12
Klushie Soui	222110	SE CMPN B	41
Dewain Diago	222253	TE CMPN B	57
Royden Dixera	221265	TE CMPN B	57
Smith Lopes	212050	TE CMPN A	38
Reece Falco	212029	TE CMPN A	50
Royce Gracies	212035	TE CMPN A	29
Jheel Shah	212101	TE CMPN A	67
Jennessa D'souza	212027	TE CMPN A	62
Soham Ponesha	222085	SE CMPN B	18
Priyal Patil	222080	SE CMPN B	13
Delisha Naik	222098	SE CMPN B	2
Parinita Dutta	222076	SE CMPN B	9
Soham Patil	222081	SE CMPN B	14
Jomin Johnson	221125	SE INFT B	46
Kevin Joe	222125	SE CMPN B	56
Lorson Sequeira	222104	SE CMPN B	36
Affan Javed Shah	232154	FE CMPN C	37
Nikhil Rakesh Shram	232157	FE CMPN C	41
Ajaykumar Nadar	221077	SE INFT B	5
Subhodeep Moduk	221076	SE INFT B	4

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Mount Poinsur, S.V.P. Road,
Borivli (West), Mumbai -400 103,

Kevin Nadar	221078	SE INFT B	4
Chris Shukla	221123	SE INFT B	44
Kevil Shoji	222124	SE CMPN B	55
Nash Nuzaneth ·	222071	SE CMPN B	5
Callahan Carvalho	212008	TE CMPN A	19
Kruti Bagwe	221005	SE INFT A	5
Sanika Ambrale	221003	SE INFT A	03
Khushi Dhonde	221022	SE INFT A	20
Shruti Potdar	232261	SE CMPN B	69
Anushka Joshi	232254	SE CMPN B	62
Joel Hascarenhas	222259	TE CMPN B	53
Pranay Chavan	212011	TE CMPN A	49

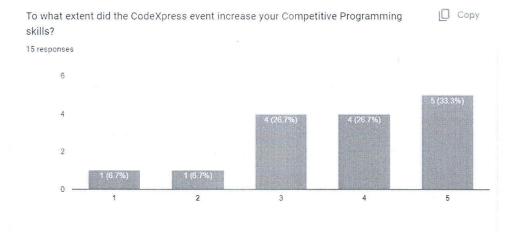
C. Winners Details

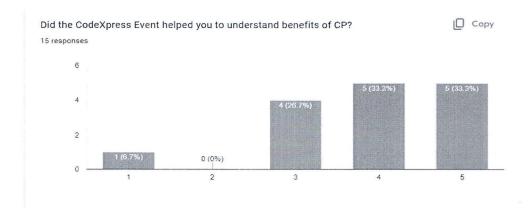
Rank	Name	Pid	Class	Roll No
1st (Winner)	Ajaykumar Nadar	221077	SE INFT B	05
2nd (Runner up*)	Vijet Naik	222069	SE CMPN B	03
1st (Top FE)	Lance Falcao	232041	FE A	37

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D.Final Comment:

The seminar resulted in a great success and lively participation was received from the students.



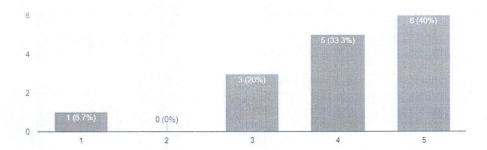


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Did the CodeXpress motivate you to pursue further in the Competitive Programming domain, or give you the confidence to Continue with CP ?

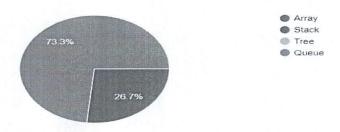
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15 responses



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15 responses



Mr.Maria Rex (Codex President) Mr.Rupesh Mishra (Codex Coordinator)

Dr. Kavita Sonawane (HOD - CMPN)

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There.

Mr.Maria Rex (Codex President) -Romo m

Mr.Rupesh Mishra (Codex Coordinator)

Sam-

Dr. Kavita Sonawane (HOD - CMPN)

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1. Career Opportunities in Indian Armed Forces

The first event of the academic year 2023 – 2024 "Seminar on Career Opportunities in In Armed Forces" was conducted by the Electrical Engineering Students Association under Aegis of the Department of Electrical Engineering on 8th August 2023.

The Speaker for the day was our very own Alumni, Gentleman Cadet Mr. Aditya Yadav was a very joyous occasion as he is the first student from the Electri Engineering Department to join and serve the Indian Armed Forces.

The host for the day was Ms. Divya Sutar. Our dear principal ma'am Dr. Sincy George wa called upon to say a few enlightening words before the start of the session. Mr. Aditya was then felicitated with a Shawl and a bouquet of flowers by principal ma'am.

A pre-seminar MCQ test was conducted to observe if the students had a information regarding the Indian Armed Forces. Mr. Aditya started off with the seminar explaining the need and importance of joining the Indian Armed Forces and how it wou change one's life.

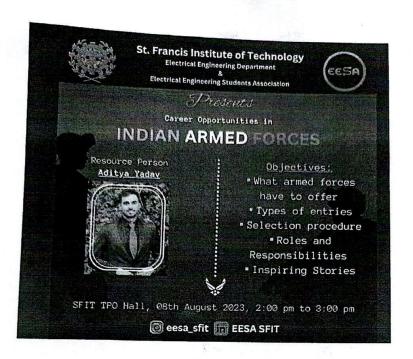
Types of Different Entries were explained by Mr. Aditya

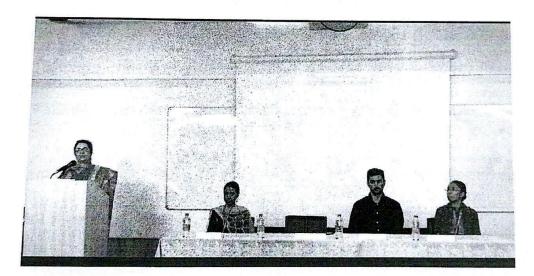
- · UPSC-CDS
- AFCAT
- · SSC TECH
- TGC

Eligibility Criteria, Pay Structure and Written exam formats were discussed. Mr. Aditya discussed the three major points of Manasa, Vacha and Karma related to the Interview process. GTO tasks and QLQS were spoken in brief. Mr. Aditya ended the seminar with a Q/A session where he was asked about his training process and how he cracked his interviews.

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The Vote of Thanks was presented by Vice Chairperson of EESA Ms. Siddhi Jangam. The seminar ended with everyone gaining knowledge regarding the Indian Armed Forces. A Post-Seminar Quiz was held to observe whether the students understood everything.



2. Opportunities For Engineers In The Electric Vehicle Sector

Event Date: September 14, 2023

Time: 9:00 am to 11:00 pm (2 Hrs.)

Even Bate. September 14, 2023

Venue: Auditorium(114)

No. of Registered Students: 135(Mech and ELEC)

Resource Person: MR. VIVEK PATHELLA & MR. YUSUF CHOUGLE

Description:

As a part of the Activities under MESA & EESA, a seminar on "OPPORTUNITIES FOR ENGINEERS IN THE ELECTRIC VEHICLE SECTOR" was held in collaboration with DIYGURU. The resource person, MR. VIVEK PATHELLA – Director of DIYGURU and MR. YUSUF CHOUGLE-Technical Head gave a brief overview of the mindset of students related to unemployment and the scope for electrical and mechanical engineers in the electric vehicle sector. It also shared the importance of core concepts that are required for the engineers in the electrical industry. The students came to know about the various background and technical skills required in not only the EV sector but also the electric industrial market.

The following topics were covered during the session:

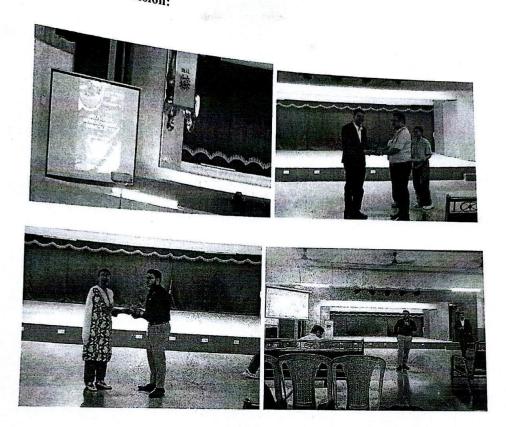
- 1. Stereotypes of the student related to the job opportunities in the electric sector.
- 2. Issues faced by students related to unemployment.
- 3. Fundamental concept related to the electrical field.
- 4. Importance of electric vehicle and its future.
- Skills required for Electric vehicle engineering.
- 6. Various fields in the Electric Vehicle sector
- New job roles and scope of Mechanical as well as Electrical engineers in Electric Vehicle sector.

The session was a big success, as all the participants showed keen interest in knowing more about the opportunities and scope in their respective fields of interest in electric vehicles. As electric vehicle is a growing market, it has a huge scope in its research phase and more development is yet to take place. The resource person delivered an excellent session about the importance and advancement of EV in today's time and was keen about the things happening and how the number of job employment are expected to grow in the various departments of and how the number of job employment are expected to grow in the various departments of the EV sector. The response and feedback from the participants, about the session were excellent and as a feedback, they would want to attend more sessions like this in the future.

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or the Session:



Result:

It was observed that many students came to know about the opportunities and the scope in the electric vehicle sector and various fields to work on as it will be useful for our younger generation. Students understood the importance of the session and will remember the importance of the resources they got and make developments in their career approach.

3. MOSAIC 2023

Title	Remark
Event Title	Battle X Battle 2.0
Committee Name	EESA
Date	15/09/2023,16/09/2023

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Event Description

Mention number of rounds and each round in brief

1st round – "Game of Goals and Genius:FIFA Science Quest"

("Unleash Your Soccer Smarts and Scientific Savvy!")

2nd round – "Blast 'n Beam Brawl: Nerf & Laser Battle Royale"

("Lock 'n Load: Gear Up for the UltimateNerf & Laser Showdown!")

Event Photographs:













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4. Unleashing Ingenuity: Problem Solving and Ideation Workshop

Event Date: October 13, 2023

Time: 3:00 pm

Venue: live on Youtube

Resource Person: MR. Mayur V. Parulekar

Description:

As a part of the Activities under IIC SFIT & EESA SFIT, a seminar on "<u>Unleashing Ingenuity</u>: <u>Problem Solving and Ideation Workshop</u>". The resource person, MR. Mayur V. Parulekar – Director of Meshnet Electronics LLP. Your vast experience and expertise on cutting-edge technologies will not only enrich their knowledge but guide budding engineers towards innovative project implementation.

The seminar covered two important case studies and various aspects of problem solving and ideation.

1. Case study 1: Installation of New Age Kinetica:

This case study is related to the Mechanical field, Electrical field and Art. They explained about the kind of installation and CPU- Click PLC. The significance of evaluating strengths, weaknesses, opportunities, and threats before a project.

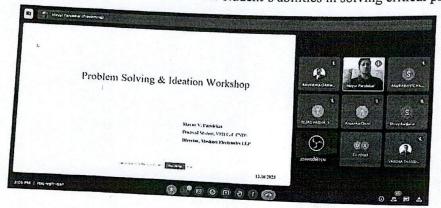
Case study 2: Choice and Reuse of Technology - 129 Tail of the Dragon:
 The session likely provided insights into how to design and implement of Solutions. They design a board like modular in the nature.

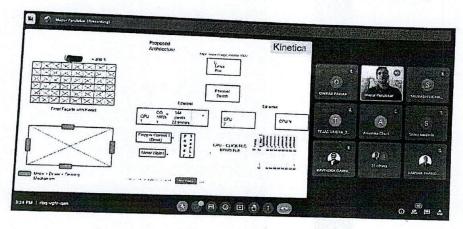
The session was a big success, as all the participants showed keen interest in knowing more about the opportunities and scope. The seminar aims to provide opportunities to final year Students, third year students and second year student to augment Knowledge & skills in key areas involved in Problem Solving and Ideation process. Shared his knowledge & experience on the multiple aspects and the many steps involved in problem solving and ideation process.

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He further elaborated on Good idea Vs Bad idea and Best Student Entrepreneurship Practices that can be adopted to enhance the student's abilities in solving critical problems.





Result:

Students understood the importance of the session and will remember the importance of the resources .The students gained hands-on experience in the Design Thinking methodology, collaborated in teams to build innovative solutions, validated their ideas, and presented their models.

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EVENT REPORT

Deep learning empowered optical coherence tomography - Seminar

A Seminar Conducted by IEEE Photonics Society Bombay Chapter, IEEE SFIT Student Branch and EESA SFIT

Date: October 6, 2023 **Time:** 3.30 pm. – 4.30 pm. **Venue:** TPO Seminar Hall

Resource person: Dr. Sheng-Lung Huang

A. Description

Nature of the Event:

A Seminar on Deep learning-enabled Optical Coherence Tomography (OCT) was conducted by IEEE SFIT Student Branch and EESA SFIT on 6th October 2023 from 3.30 pm to 4.30 pm. The speaker for the day was Dr. Sheng Lung Huang from National Taiwan University. The following topic were covered:

- Imaging modality: OCT is a non-invasive imaging technique that uses low-coherence interferometry to capture high-resolution images of internal structures.
- Deep learning integration: Deep learning algorithms are applied to OCT images to enhance image quality, automate disease detection, and extract relevant features.
- Event: The event refers to the acquisition of OCT images and the subsequent analysis using deep learning algorithms to extract meaningful information.

Important Takeaways:

The important takeaways on deep learning-enabled Optical Coherence Tomography (OCT) are:

- Improved image quality: Deep learning algorithms can enhance OCT image resolution, reduce noise, and correct distortions.
- Automated disease detection: Deep learning algorithms can detect diseases with high accuracy, reducing the need for manual analysis.
- Increased efficiency: Deep learning algorithms can automate image analysis, reducing the time and expertise required for manual analysis.
- Multimodal imaging capabilities: Deep learning-enabled OCT can be integrated with other imaging modalities for comprehensive imaging information.
- Point-of-care diagnostics: Deep learning-enabled OCT has the potential for portable, low-cost diagnostics.
- Continuous learning and improvement: Deep learning algorithms can learn from large datasets and improve over time.
- Transformative impact on healthcare: Deep learning-enabled OCT has the potential to revolutionize disease diagnosis and treatment.

Concluding Remarks:

As the event drew a close, Dr. Sheng extended a heartfelt token of appreciation to the Heads of St. Francis Institute

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Departments (HODs), IEEE SFIT Branch, and SFIT for their unwavering support and encouragement. Dr. Sheng ended the workshop with a Q/A session where he cleared the doubt and answered the queries of the students regarding the topic.

In conclusion, deep learning-enabled Optical Coherence Tomography (OCT) is a transformative technology that has the potential to revolutionize medical imaging and diagnostics.

B. Images:

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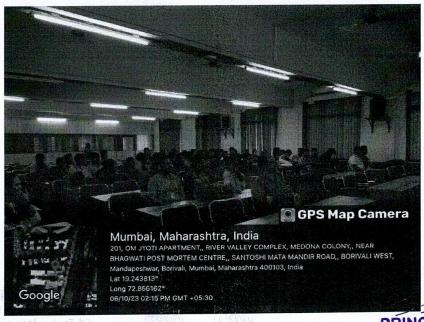












C. Attendance
Total no. of Students attended: 58

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St. Francis Institute of Technology

Date: 06/10/2023

Time: 3:30 pm

Topic: "Deep Learning Empowered optical coherence tomography" Venue:-TPO Seminar Hall

Class-BE

Resource Person: Dr. Sheng-Lung Huang Organized By:-

IEEE Photonics Society Bombay Chapter, IEEE SFIT Student Branch and EESA SFIT

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3	215252	ANSARI OSAMA	-ABSENT
4	215253	BANDKAR PAYAL	9 =
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6	215255	BASUTKAR YOGESH	Bargera
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9	205013	FERNANDES MANFRED	MAS
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29	215270	MAURYA ABHAY KUMAR	-ABSENT-
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Dr. Adil S. Asst. Professor

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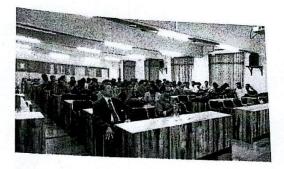
Ms. Varsha T. **EESA** Coordinator HOD, EE

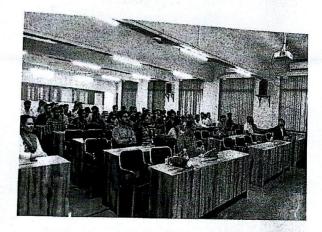
IEEE SFIT **Branch Counsellor**

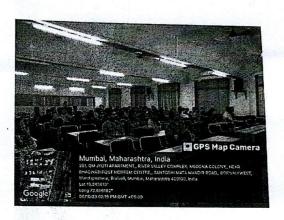
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6. Seminar On Ethics

Event Date: 02 February, 2024

Venue: 511 SFIT

Resource Person: Dr. Merle Coutinho

Time: 11:15 Am To 12:15 pm

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Description:

As a part of the Activities under EESA SFIT, a seminar on "Seminar On Ethics".

The resource person, Dr. Merle Coutinho – Counsellor in Health Psychology. The seminar aims to provide Importance of Ethics to second year student to helps to develop a better workplace and avoids unwanted problems.

The welcome speech was given by Siddhi Jangam and Shrey Kanjaria. The seminar covered four important case studies, and four groups had formed. In each group, the case study was performed by the group, and students discussed it. Mam, explain what ethics is

Images of the session







Result:

Students understood the importance of the session because They were required to learn about the benefits and limitation of Ethics and how to apply our knowledge to real world situation

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7. Robotic Arm

Event Date: 09 February, 2024

Time: 03:00 pm To 04:00pm Venue: 115 SFIT

Resource Person: Mr. Dhruvesh Naik

Description:

As a part of the Activities under EESA SFIT, a seminar on "Robotic Arm".

On 29/02/2024, SFIT, Electrical hosted a seminar on robotic arms, aiming to introduce students to the principles, design, and applications of robotic arm technology. The seminar aimed to enhance students' understanding of robotics, particularly in the context of industrial automation and advanced manufacturing processes.

Seminar Highlights:-

The welcome speech was given by Prathamesh Kalsekar and Roshit jain. The seminar commenced with an overview of robotic arms, their components, and basic functionalities. The session focused on explaining the role of robotic arms in various industries and their significance in modern automation processes. The closing speech was given by Nandish Patil.

Design and Mechanics: Following the introduction, the seminar delved into the design aspects and mechanical principles underlying robotic arms. Participants learned about different types of robotic arms, such as articulated, Cartesian, and SCARA arms, along withtheir respective advantages and applications.

Control Systems: The seminar also covered the control systems employed in robotic arms, including sensors, actuators, and programming techniques. Participants gained insights into how these systems enable precise control and coordination of robotic arm movements for diverse tasks.

Applications and Case Studies: Through case studies and real-world examples, the seminar highlighted the wide-ranging applications of robotic arms across industries such as manufacturing, healthcare, and logistics. Participants learned about cutting-edge innovations and how robotic arms are revolutionizing various sectors.

Outcome:-

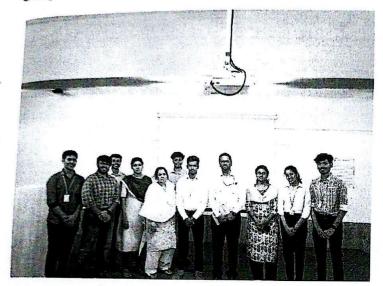
The seminar received an overwhelming response from students across different disciplines showcasing a keen interest in robotics and automation. Participants actively engaged in

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discussions, asking insightful questions, and expressing enthusiasm for exploring further opportunities in this field.

Glimpse of the Seminar









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8. Design Thinking, Critical Thinking, and Innovation Design

Title: Design Thinking, Critical Thinking, and Innovation Design

Date: 1st March 2024

Time: 09:45 a.m. Onwards

Location: Live on YouTube

Organizer: IIC-SFIT in collaboration with EESA SFIT

Speaker: Dr. Saurabh Mehta, Chief Academic Officer, Vidyalankar Institute of Technology.

Speaker Profile

Dr. Saurabh Mehta is the Chief Academic Officer at Vidyalankar Institute of Technology. Mumbai. He is known for his expertise in fostering innovative thinking and applying critical thinking methodologies to solve complex problems. His leadership and academic contributions have significantly impacted the educational landscape, particularly in engineering and technology.

Workshop Content

The workshop focuses on three key areas essential for modern problem-solving and innovation:

1. Design Thinking:

- o Overview: An iterative process that involves understanding user needs, redefining problems, and creating innovative solutions to prototype and test.
- o Phases: Empathize, Define, Ideate, Prototype, Test.
- Application: Practical exercises to design user-centric products and services.

2. Critical Thinking:

- Overview: The objective analysis and evaluation of an issue to form a judgment.
- o Skills Developed: Analyzing arguments, identifying biases, evaluating evidence, and reasoning logically.
- Application: Case studies and scenarios to enhance decision-making skills.

3. Innovation Design:

- Overview: The process of implementing creative ideas to generate new products,
- o Techniques: Brainstorming, mind mapping, SCAMPER, and other creative
- o Application: Group activities to foster collaborative innovation and strategic thinking.

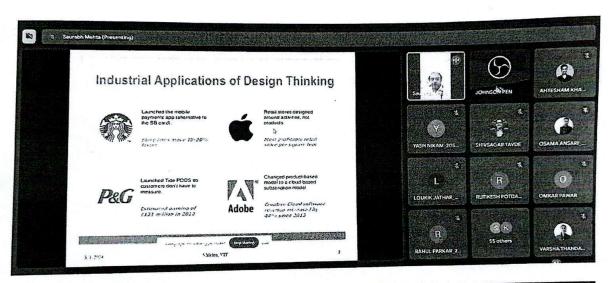
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Workshop Objectives

- Equip participants with practical skills in design thinking to approach and solve real-world problems creatively.
- Enhance critical thinking abilities to evaluate information and make informed decisions.
- Foster an innovative mindset to design and implement new ideas effectively.
- Encourage interdisciplinary collaboration and knowledge sharing among participants.

Images of the session





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Result:

The workshop aims to provide participants with a comprehensive understanding of the principles and practices of design thinking, critical thinking, and innovation design. By engaging in interactive sessions and practical exercises, attendees will be better equipped to apply these methodologies in their respective fields, ultimately contributing to a culture of innovation and continuous improvement.

9. Electrical Symposium 2K24

Overview

The Electrical Symposium 2K24 was successfully conducted on March 27, 2024, at St. Francis Institute of Technology. Organized by the Electrical Engineering Student Association (EESA) and the Department of Electrical Engineering, the event aimed to empower and inspire students through insightful talks, networking opportunities, and discussions on the latest trends in electrical engineering.

Event Proceedings

- 1. College Anthem The event commenced with the college anthem, creating a unified and
- 2. Welcome Address Ms. Varsha Thandassary, the Asst Head of the Electrical Engineering Department, delivered a warm welcome address. She emphasized the importance of such events in bridging the gap between academic learning and industry expectations.
- 3. Keynote Address The keynote speech was delivered by Dr. Shriram Patil from Transasia Bio-Medicals Ltd. His talk focused on the importance of the 7 QC tools in the life of an electrical engineer. Dr. Patil highlighted real-world applications of these tools and their impact on enhancing quality and efficiency in engineering projects.
- 4. Address by Distinguished Alumni Officer Cadet Aditya Yadav from OTA Chennai shared his journey and experiences, inspiring students with his transition from engineering to a military career. His address emphasized the diverse career paths available to engineering graduates and the importance of discipline and dedication.
- 5. Symposium Overview Dr. Adil Sheikh, the event coordinator, provided an overview of the symposium. He highlighted the main themes and objectives, which included fostering innovation, encouraging collaboration, and providing insights into current and future trends
- 6. Vote of Thanks The inauguration concluded with a vote of thanks by Mr Pratik Rahate CoCordinator, Electrical Symposium2024. He expressed gratitude to all speakers, sponsors, and attendees for their contributions to the success of the event. PRINCIPAL

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Key Highlights

- Empowering Everyday Life Electrically: The central theme of the symposium resonated through various sessions, emphasizing the role of electrical engineering in enhancing daily life
- Industry-Academia Interaction: The event provided a platform for students to interact
 with industry experts and alumni, gaining valuable insights into the professional world.
- Focus on Quality Control: The keynote address by Dr. Shriram Patil highlighted the critical role of quality control tools in engineering, encouraging students to adopt these practices in their projects.

Result

The Electrical Symposium 2K24 was a resounding success, achieving its goal of empowering and inspiring the next generation of electrical engineers. The event provided a valuable platform for learning, networking, and professional development, reinforcing the commitment of St. Francis Institute of Technology to excellence in engineering education.

Ms Varsha Thandassary

EESA Coordinator

Ms Megha Fernandes

HOD, Electrical



DEPARTMENT OF ELECTRICAL ENGINEERING

Title of the Practice: Expert lecture

Academic Term: Jan 2024-June2024

Title of the event: Expert lecture on "Industrial Automation

Department: Electrical Engineering

Report by the Course Coordinators

Event Date: 2nd march & 15th March Time: 9:00 am to 01:00 pm

Venue: TPO Auditorium (1st session)/618 seminar room(2nd session)

No. of Registered Students: 54 (TE Elect)

Resource Person: Mr. Pramod Jayakar

Description: The seminar on Industrial Automation held on March 2nd & 15 th, 2024, marked a special occasion for the Electrical Engineering department, attracting a diverse audience of both faculty and students. Serving as the chief guest and expert, Pramod Jayakar, a renowned figure in the field, shared invaluable insights into various facets of industrial automation. His extensive knowledge and experience added substantial value to the seminar, captivating attendees with real-life examples and cutting-edge technologies. Through engaging presentations and video demonstrations, Mr. Jayakar illuminated the processes of cutting and moulding iron pieces using high-speed automatic machines, vividly illustrating the role of automation in minimising human intervention.

Images of the session





DEPARTMENT OF ELECTRICAL ENGINEERING

Title of the Practice: Expert lecture







Ms. Amisha R Joshi

(Coordinators)

Ms. Megha Fernandes

(Convenor/HOD)

Department of Electrical Engineering

Sem:- VI (TE)

Date: 2/3/2024

Resource person: Mr Pramod Jayakar

Time: 11AM-1.00 PM

Topic: Expert lecture on Industrial automation

ROLL	NO. PID NO.		NAME OF STUDENTS	SIGNATURE
1	2	15001	ALAM MD SHAHNAWAZ SHAHBAUDDIN	baijali
2	2	15021	ANTAPPAN ALBE DEVASIA	Augusia
3	22	25251	ANSARI MOHD ZAID NASEEM	Poid
4	21	5002	ARURI KARAN KUMAR SATYAM	Darram.
5	22	5252	BHARADE AKSHAY GANPATI	AB
6	22	5254	CHAURASIYA SURAJ HIRALAL	Sexum
7	225	5255	CHAVAN ADITYA JAYANT	Whener .
8	215	5004	CHOUDHARY HARIOM VIDYANATH	Anoth
9	225	256	CHOURASIYA SATISHKUMAR PRAKASH	
10	225	257	DALVI HERAMB KIRAN	Jami.
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2	15006		ADKAR PRACHI ANANT	411
2	25274		SAMARTH MANISH	All.

Department of Electrical Engineering

Sem:- VI (TE)

Date: 2/3/2024

Resource person: Mr Pramod Jayakar

Time: 11AM-1.00 PM

Topic: Expert lecture on Industrial automation

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St. Francis Institute of Technology

Department of Electrical Engineering

Resource person: Mr Pramod Jayakar

Date: 15/3/2024

Time: 9:00 AM-12.00 PM

Topic: Expert lecture on Industrial Automation

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TELECOM NETWORK MANAGEMENT: PRACTICAL APPROACH

Event Details

The speaker of the workshop is our renowned faculty at St. Francis Institute of Technology in Computer Engineering department.

The event focused on the following key points on DSA:

- 1. Understanding the concept of dynamic programming
- 2. Exploring classic dynamic programming problems like the knapsack problem, longest common subsequence.
- 3. Practicing dynamic programming techniques through hands-on coding exercises
- 4. Applying DSA knowledge to solve real-world problems and coding challenges.
- 5. Emphasizing the significance of DSA skills in software development and technical interviews.





TELECOM NETWORK MANAGEMENT: PRACTICAL APPROACH

List of Participants

	Student List Batchwise 'ear Electronics and Telecommunication Class A	Third \				
	TE EXTC A SEM VI JAN-MAY 24					
Sign	Name	Roll No. PID No.				
STATE OF THE PARTY	K. SANJAY KUMAR KANNAN	1 213098				
Aue	AMUDAN SUYASH AMUDAN	2 213001				
	ANSARI MOHD ASHRAF MOHD ARIF	3 213002				
- Jule	BADDIPALLI SHUBHAM SHANKAR	4 213003				
W. Carrier	BAUG ABHIJEET SWARUPKUMAR	5 213004				
	BHALEKAR SWAPNIL VILAS					
	BHARAMBE TOJAS SANJAY	7 213063				
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	CHAUHAN RISHABH RAJESH	13 213009				
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	CHAURASIA SANJAY GIRISH CHAND	15 213012				
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	CHURI ANUSHKA MANISH	19 213015				
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TELECOM NETWORK MANAGEMENT: PRACTICAL APPROACH

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TELECOM NETWORK MANAGEMENT: PRACTICAL APPROACH

	Student List Batchwise stronics and Telecommunication Class B					
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Blohring	NARSULE PRANIT DEVESH	1 213051				
Martina	NISHAD ANKITA JEEVAN					
aras	OGALE GAURANG VIJAY					
Action	PADWANKAR ASMI NILESH					
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TELECOM NETWORK MANAGEMENT: PRACTICAL APPROACH

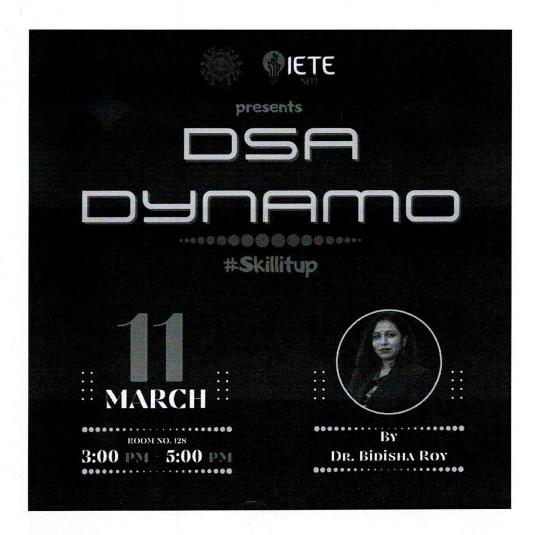
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TELECOM NETWORK MANAGEMENT: PRACTICAL APPROACH

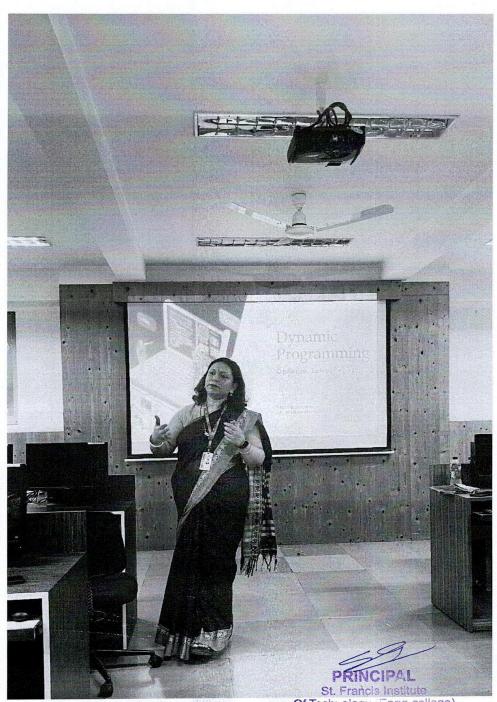
Photographs of the event







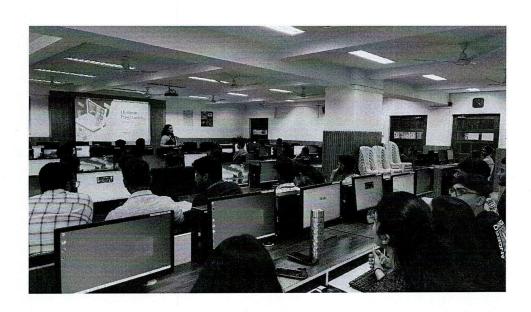
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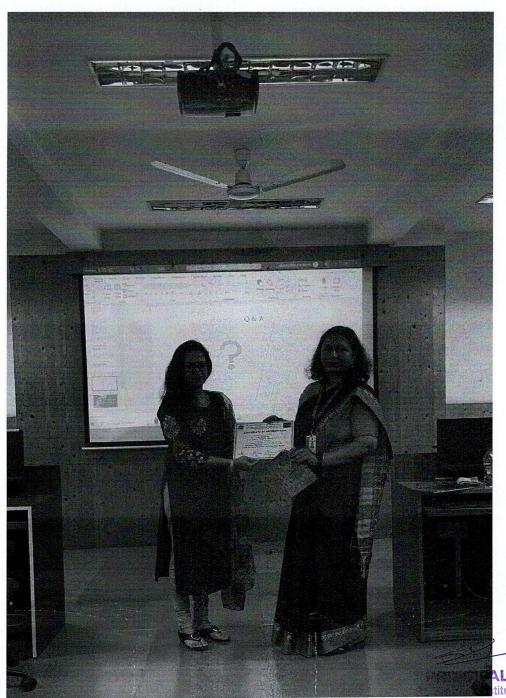
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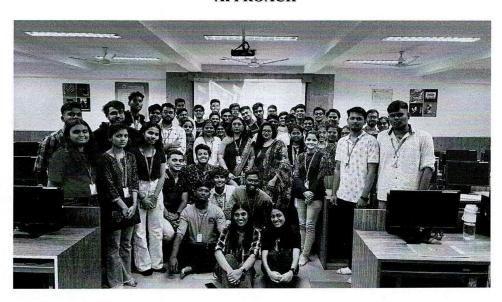


Of Technology (Engg-college) Mount Poinsur, S.V.P. Road, Borivli (West), Mumbai -400 103.





TELECOM NETWORK MANAGEMENT: PRACTICAL APPROACH



Video link of the event

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St. Francis Institute of Technology IEEE SFIT Student Branch

Title: Hands-on Session on SQL

Dates: 23/08/2023

Time: 1:00 PM-3:00 PM

Venue: TPO room (Offline Mode)

No. of registered Students: 106

Resource Person: Mr. Hansel D'souza

A. Description:

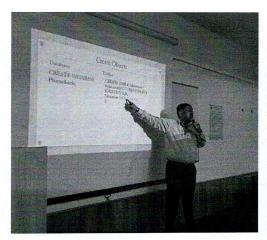
The Hands-on SQL session held in the TPO room at St. Francis Institute of Technology (SFIT) was a significant event for Third Year (TE) EXTC students, providing them with valuable insights into the world of SQL (Structured Query Language). Organized by the IEEE SFIT Student Branch in collaboration with the EXTC Department and the SFIT Alumni Association, the session was led by Mr. Hansel Dsouza, the President of the Alumni Committee. The session, which lasted for two hours, was designed to be highly interactive, allowing students to engage directly with Mr. Dsouza and deepen their understanding of SQL and its applications.

Throughout the session, students were introduced to various practical use cases of SQL, which helped them to see how this powerful tool is applied in real-world scenarios. Mr. Dsouza shared his extensive knowledge of SQL, focusing on how it is used to manage and manipulate databases effectively. The students learned about the challenges associated with database management, including issues related to data integrity, optimization, and handling large datasets. These discussions provided them with a deeper appreciation of the complexities involved in managing databases and the importance of SQL in overcoming these challenges.

The interactive nature of the session encouraged students to ask questions and engage in discussions, making the learning experience more dynamic and effective. This approach not only helped the students to grasp the concepts better but also inspired them to think critically about how they could apply these skills in their academic and professional careers.

Overall, the Hands-on SQL session was a resounding success, leaving a lasting impact on the students who attended. The collaboration between the IEEE SFIT Student Branch, the EXTC Department, and the SFIT Alumni Association ensured that the event was well-organized and met its objectives of enhancing the students' knowledge and skills in SQL. The students were grateful for the opportunity to learn from an industry expert like Mr. Hansel Dsouza and expressed enthusiasm for applying what they had learned in future projects. The event also underscored the importance of alumni involvement in enriching the educational experiences of current students, and the continued support from the SFIT Alumni Association was greatly appreciated.

B. Images





C. Attendance

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Total participants: 106 (TE EXTC)

Sr. No.	PID No.	Name
1	213052	NISHAD ANKITA JEEVAN
2	213054	PADWANKAR ASMI NILESH
3	223281	PAI OMKAR RAJENDRA
4	213056	PARAB NAGESH UMESH
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6	213057	PARMAR AKSHAR SHANKAR
7	213061	PATEL MITALI TARESH
8	213049	NAIK YASH AJAY
9	213059	PATEL UMANG PRAKASHKUMAR
10	223255	PATIL HARSHAL RAMESH
11	213062	PATIL MANASI ATMARAM
12	213050	NAMBIAR REJAS RAJESH
13	213064	PATIL SIDDHARTH BHALCHANDRA

14	213065	PATKI SARTHAK PRADEEP
15	223285	PAWAR GAURAV VINOD
16	223273	PENKAR CHETAN MAHESH
17	223257	PEREIRA ROYSON ROGER
18	213066	PUDUPARAM SNEHA WILFRED
19	213067	RACHARLA ANUSHREE PRAKASH
20	223258	RAJAPURE AADYA PARAG
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22	213071	SANKHE ATHARVA NITIN
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41	213086	SRIVASTAVA PRIYANK SANJAY
42	213087	SURVE JANHAVI NARENDRA
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45	213091	THAKUR VIDHI RAJENDRA SINGH THAKUR
46	213092	TIWARI SHREYASH UMAMANI
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51	213001	AMUDAN SUYASH AMUDAN
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57	213006	BHARDWAJ KARAN RAJESH
58	223272	BHOSLE SHREYAS MANDAR
59	213008	CHANNAYIL NOEL VARGHESE

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96	223264	MADAV PRATHAMESH ANIL
97	213041	MALVIYA SAURABH CHAMPALAL
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99	213043	MENON ARYAN VINOD
100	213044	MISTRY DEVANSH JAYANT
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102	213047	MUSALE MAYUR PRAKASH
103	223270	NACHANKAR PRANAV DEVENDRA
104	223253	NADAR ASHOK KANNAN
105	213048	NADAR STAN GEORGE SAMRAJ
106	223263	PATEL SUJAL JAYESH

Dr. Kevin Noronha

HoD, EXTC

Dr. Deepak Jayaswal

Dean of Academics

Me Valentina Rani

Co-Coordinator

Dr. Sincy George

Principal

Dr. Dakshaya Panchal

Coordinator

Bro. Gnam.

Director

PRINCIPAL St. Francis Institute

Of Technology (Engg-college)
Mount Poinsur, S.V.P. Road,
Borivli (West), Mumbai -400 103.







St. Francis Institute of Technology IEEE SFIT Student Branch Title: MOSIAC- RADIANT RUMBLE

Dates: 15/09/2023-16/09/2023

Time: 9 AM-5 PM

VENUE: 613, 614, 615

No. of registered Students: 306

A. Description:

RADIANT RUMBLE: A Glow-Ring Football Tournament was organized by IEEE SFIT Student Branch(ISSB) for MOSIAC 2023. In contrast to traditional ring football, Glow Ring-Football is played in a unique setting where the playing field is illuminated by UV black light and marked with reflective tape. This distinct version of football involves two teams, each comprising three players, and takes place in a dimly lit room.

Each player was given a glow-stick band with a single color for their respective team as well as a UV reflective vest. The football was also UV-reflective. As it was an event for Mosaic there were many technical aspects such as the completion of technical criteria instead of a toss. In rooms 614 and 615, two games were played simultaneously on two different rings/grounds.

Day 1:

After the Mosaic inauguration, we commenced the first round of the tournament. Instead of a traditional coin toss, at the start of the match, both teams were asked a technical question, and the team that hit the buzzer first and gave the correct answer was given the option to choose the side and start the game first. The match began after the toss and the rules of the match were explained to both teams by the referee. Each match was played for 5 minutes and the winners qualified for the next round.

The participants waited for their matches in 613 as the matches for the first round were conducted simultaneously on the two grounds. In between the matches, the faculty members also turned up to show their support and play some friendly matches. We concluded the day with the end of the first round and the start of a few matches in the second round.

Day 2:

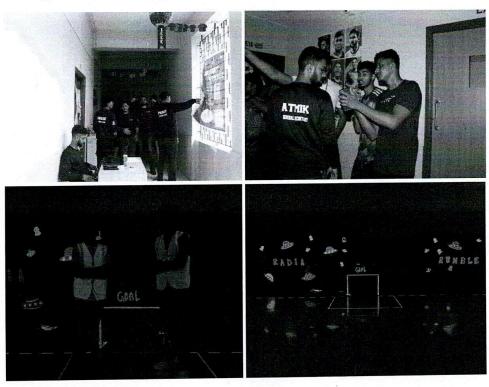
The teams that qualified for the next rounds on the first day showed up for the matches. The matches for the second round continued in one of the grounds while the first-round matches and a few friendly matches for the faculty members were conducted in the beginning. The matches of the second and third knockout rounds were played simultaneously on the two grounds as the first round came to an end.

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After successfully navigating through the second and third rounds, the winners of those rounds advanced to face each other in the fourth knockout round. The triumphant team from the fourth knockout round then competed in the semifinals of the tournament, to secure a place in the finals. Meanwhile, two of the teams that were defeated in the semifinals faced off in a match to determine who would secure third place in the tournament.

With great success, the event concluded as the IEEE SFIT Student Branch(ISSB) Core members awarded the winnings, footballs, and football jerseys to the winners.

B. Images:



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C. Attendance:

Total no of students registered: 306 CMPN students: 79

CMPN students: 79 EXTC students: 68 MECH students: 6 INFT students: 77 ELEC students: 9 Other College: 67

PRINCIPAL

Sr. No.	First Member	Second Member	Third Member	Email	College Name	Class
1	Sumit soni	Vishal	Sahil	sumitjr84@gmail.co m	St Francis engineering college	SE
2	Ayush sakre	Jafar ali	Prince mandal	ayush006212@gma il.com	Thakur polytechnic	TE
3	Siddhant Narel	Harsh Chavan	Daniel Saldanha	Siddhantnarel@gma il.com	SFIT	SE
4	Aditya	Mayank	Arnav	aj5468691@gmail.c om	Nirmala memorial foundation junior college of commerce and science	FE
5	Danish	Bhavya	Harshit	danishk2401@gmai l.com	DJ Sanghvi college	TE
6	Harsh Kalgutkar	Sahil Puthran	Yash Parab	Harshkalgutkar13@ student.sfit.ac.in	Sfit	TE
7	Glen Almeida	Aric Tuscano	Raul Rebello	glenalmeida02@stu dent.sfit.ac.in	St Francis Institute Of Technology	SE
8	Sinclair	Sebin	Arran	sebinsebtj027@stud ent.sfit.ac.in	St. Francis Institute of Technology	SE
9	Aaron/noel	Mayuresh	Vernon	vc.vernon22@stude nt.sfit.ac.in	Sfit	FE
10	Alldrin Tuscano	Nathan Tuscano	VERON	alldrin2612@studen t.sfit.ac.in	SFIT	FE
11	Steve Macwan	Joshua Joseph	Pranav Mayekar	steve1macwan@gm ail.com	St Francis Institute of Technology	FE
12	Aashish Mhaske	Kishan Bhattarai	Omkar Padiyar	ashustuti2@gmail.c om	Fr.Conceicao Rodriguez College of Engineering, Vidyalankar, Kohinoor	SE
13	Manas Jadhav	Keith Pereira	Brett Pimenta	manasjadhav05@sfi t.student.ac.in	St Francis Institute Of Technology	FE
14	Vinay hodage	Aryan singh	Parth gami	vinayhodage7@gm ail.com	Thakur college	SE
15	Shubael Vaz	Swen	Caine	shubivaz@gmail.co	SFIT	FE

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Mount Poinsur, S.V.P. Road,
Codyll (West), Mumoai - 100, 103

		Lemos	Gonsalve s	m		
16	Ayush	Darshit	Tanishk	ayushpatel220607@ gmail.com	Ml dahanukar	SE
17	Aarya patil	Tanuj gogvekar	Junaid ansari	aaryapatil503@gma il.com	M.L Dahanukar college	SE
18	Rajveer Singh	Amery	Keegan	rsrider1819@gmail.	St Francis	FE
19	Afsaan Khan	Vivek Thakur	Aditya Bajetha	afsaank91@gmail.c om	Thakur College of Engineering and Technology	SE
20	Sahil Bhandari	Jason Dsouza	David Dennis	sahilengg7@student .sfit.ac.in	SFIT	SE
21	Sahil Rodrigues	Glen dmello	Lillian rodrigues	sahilrodrigues256@ gmail.com	Sfit	TE
22	Aryan Pange	Kewal	Swayam	aryanpange010@g mail.com	Sfit	TE
23	Aditya Ghag	Tanish Palkar	Sahil Khanvilk ar	adismark9@student. sfit.ac.in	SFIT	SE
24	Siddhant Narel	Daniel Saldanha	HARSH CHAVAN	hpc10india@studen t.sfit.ac.in	SFIT	SE
25	Rossell	Steve	Ansel	rossellnunes05@stu dent.sfit.ac.in	St.Francis institute of technology	FE
26	Pranav Nachankar	Shreyas Bhosle	Dev Joshi	Devjjoshi1502@stu dent.sfit.ac.in	St.Francis institute of technology	TE
27	Rohit rana	Ninad rane	Roshan kumar sahu	proshansahu2004@ student.sfit.ac.in	St Francis institute of technology	SE
28	Dallas Gonsalves	Preet Dmello	Damien Gonsalve s	dallasgonsalves26@ gmail.com	SFIT	FE
29	Aayush Shenavi	Jaskaran Singh	Divit Shetty	aayush.shenavi1603 @student.sfit.ac.in	SFIT	TE

30	sahil rodrigues	Siddh	RAYN	sahilrodrigues256@ gamil.com	Sfit	TE
31	Sahil shinde	Swastik parab	Shashank sajjanar	proshansahu2004@ gmail.com	St Francis institute of technology	SE
32	Sinclair Pereira	Sebin sebisten	Arran Carvalho	sinclairpereira17@g mail.com	SFIT	SE
33	Sean Andrades	Dawson Gonsalve s	Clive Lopes	seanvilasandrades@ gmail.com	Sfit	FE
34	Rian Alphonso	Nehal Kadam	Shrutima dhuri Pal	rian.alphonso@stud ent.sfit.ac.in	St Francis	TE
35	Aditya Dabreo	Chris Lopes	Nigel Dsilva	adityadab27@gmail .com	Fr. CRCE	FE
36	Dawson Gonsalves	Clive Lopes	Sean Andrades	gonsalvesdawson@ student.sfit.ac.in	SFIT	FE
37	Jay	Anurag	Siddharth	Jaypsingh04@gmail .com	Tcet/sfit	SE
38	Aditya Vishwakarma	Jatin sarfare	Priyank srivastava	aditya911v@student .sfit.ac.in	St Francis institute of technology	TE
39	Mark Gonsalves	Eugene Dabre	Dean Dabre	markgonsalves64@ student.sfit.ac.in	Sfit	FE
40	Varun pednekar	Mark menezes	Krish	Pednekarvarun34@ gmail.com	Sfit	FE
41	Darren Dsa	Bryce Rosairo	Ankit satpute	darrendsa90@gmail .com	FR . Conceicao Rodrigues College of Engineering	FE
42	Siddhant Sawant	Arjun.V	Viraj Prabhu	siddhant.sawant250 5@student.sfit.ac.in	SFIT	FE
43	Sammit Deshpande	Manav Sarfare	Yash Shukla	deshpandesammit6 @student.sfit.ac.in	SFIT	TE
44	Aryan shah	Saish sawant	Ryan pawar	aryan.shah5002@st udent.sfit.ac.in	SFIT	FE
45	Dev shah	Harshal patil	Yash shukla	ds.devshah2000@g mail.com	Sfit	TE

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Macra Palaste, S.V.* Road
John (Westt, Membel 400 168

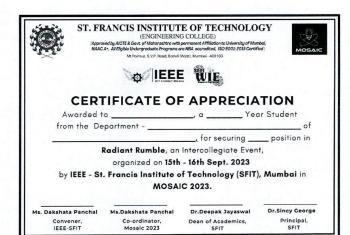
46	Warren machado	Cian Buthello	Reon lemos	Warrenmachado30 @gmail.com	SFIT	FE
47	Jolls william dmello	Jacek jimmy correa	Anrey ashok correa	Jollsdmello804@g mail.com	SFIT	FE
48	Gifford rodrigues	Aash rebello	Lauren colaco	Giffordrodrigues@s tudent.Sfit.ac.in	SFIT	BE
49	Lillian Rodrigues	Jerio soares	Swen pegado	rodriguezlillian472 @student.sfit.ac.in	SFIT	TE
50	Noel Channayil	Gaurav Mane	Nash Correia	noelchannayil@gm ail.com	St Francis Institute Of Technology	TE
51	Avanish Mitesh Vartak	Veon Ivon Almedia	Myron Fernanee z	avanishvartak7@stu dent.sfit.ac.in	S.T Fransis Institute of Technology	TE
52	Suyash Amudan	Arnav Chhapwal e	Om kalekar	suyashamudan23@ gmail.com	St Francis Institute of Technology	TE
53	Arjun	Siddhant	Kunaal	rangolesiddhant@g mail.com	Sfit	FE
54	Sherwin	Lillian	Lian	correia4sher@gmail .com	Sfit	TE
55	Deep Jain	Hrishikes h	Vrajesh	deepjain2324@stud ent.sfit.ac.in	S. T fransis Institute of technology	TE
56	Joyson Soans	Akash	Varun	SOANSJOYSON@ student.sfit.ac.in	Sfit	FE
57	Uday singh	Ayush patel	Yash sogam	0206udaysingh@g mail.com	St francis institute of technology	SE
58	Gifford rodrigues	Kyle crasto	Josh Jestine	giffordrodrigues@st udent.sfit.ac.in	Sfit	BE
59	ADITYA KEER	Zunaid Shaikh	Saurabh Karande	adityakeer556@stu dent.sfit.ac.in	SFIT	TE
60	Sainath	Shubhang kolapate	Anish Kalbhor	Shubhangkolapate2 5@gmail.com	St franics institution of technology	SE

61	Manas Jadhav	Keith pereira	Brett Pimenta	manasjadhav05@g mail.com	Sfit	FE
62	Prathamesh Parab	Karan kamath	Vedant pednekar	parabprathamesh74 @gmail.com	SFIT	BE
63	Veron	Utkarsh	Harsh	utkarshkankaria707 @gmail.com	Sfit	TE
64	Aditya nambiar	Darren dsa	Bryce Rosario	adityanambiar2005 @gmail.com	Fr. Crce	FE
65	Clive	Aric	Ryan	gonsalvesclive27@ gmail.com	Sfit	SE
66	Daniel	Nashwin	Elrich	danieldavis2410@g mail.com	SFIT	FE
67	Elden	Mitchel silva	Joel leitao	Leitaoelden@gmail.	Francis	BE
68	Jees Jose	Dhruv	Reyon	jeesvettiyattil17437 @gmail.com	St Francis College	TE
69	Siddhant	Arjun	Vernon	rangolesiddhant@g mail.com	Sfit	FE
70	Nathen Tuscano	Gifford rodrigues	Ryan miranda	Giffordrodrigues@s tudent.Sfit.ac.in	Sfit	BE
71	Samarth Jain	Deep Patel	Sahil Saboo	hi.samarthjain@stu dent.sfit.ac.in	St. Francis Institute of Technology	SE
72	Aashit Shinde	Swastik Parab	Rudra Save	aashitshinde2004@ student.sfit.ac.in	St Francis Institute of Technology	SE
73	Harshal	Derick	Shubham	harshalpatil2508@s tudent.sfit.ac.in	St. Fransis institute of technology	TE
74	Dhanush	Aditya	Vedant	Patnaladhanush@g mail.com	Thakur polytechnic	TE
75	Roshit jain	Dhruv karde	Prathame sh	roshitjain18@stude nt.sfit.ac.in	SFIT	SE
76	Aisha jangid	Savita Kulkarni	Prerna Kushe	Aishajangid@gmail .com	SFIT	SE
77	Snehal	Renia	Poonam	snehallopes@sfit.ac	Sfit	TE

		Pimenta	Jadhav	ail.com	*	
94	Aaditya Kamath	Sahil Bangera	Jeron Falcao	falcaojeron2912@st udent.sfit.ac.in	St. Francis Institute of technology	SE
95	Shashank Kamble	Aashlesh a Bagwe	Saumya Pujari	aashleshabagwe12 @student.sfit.ac.in	SFIT	TE
96	Shannen Anthony	Mazin Bangi	Vansh Ghori	shannenanthony371 @student.sfit.ac.in	SFIT	SE
97	Balin menezes	Pratham gaonkar	Ethan moraes	balinmenezes02@st udent.sfit.ac.in	Sfit	BE
98	Varad	Anurag	Sujal	varadpk20@gmail.c om	Sfit	SE
99	Sahil	Subhrajit	Arin	Subhrajit5104@gm ail.com	St Francis Institute of technology	SE
100	Ayush sakre	Jafar ali	Prince mandal	ayush006212@gma il.com	Thakur polytechnic	TE
101	Ayush sakre	Jafar ali	Prince mandal	ayush006212@gma il.com	Thakur polytechnic	TE
102	Vedant Ahire	Dhanush	Aditya	Ahirevedant2005@ gmail.com	Thakur polytechnic	TE

D. Certificate:





CAR.

Atmik Shetty

General Secretary

Dr. Deepak Jayaswal

Dean of Academics

Ms. Valentina Rani

Co-Coordinator

Dr. Sincy George

Principal

Dr. Dakshata Pancha

Coordinator

Bro Shanfilal Kujur

Director

1418/24







St. Francis Institute of Technology IEEE SFIT Student Branch Title: Code Your Career

Dates: 30/09/2023

Time: 10AM-12.30PM

Venue: 128 and Google Meet (Hybrid mode)

No. of registered Students: 60

Resource Person: Mr. Sumit Gerela

A. Description:

IEEE SFIT Student Branch(ISSB) in collaboration with IEEE Bombay Section and IEEE Young Professionals conducted a career guidance seminar in room no 128. The seminar was conducted by 'Mr. Sumit Gerela' who is a Senior Software Engineer(SDE) at 'Apple' with 10 years of experience in IOS Development.

The session began with the SFIT college anthem. Then Mr. Sumit introduced himself and explained in detail about the path he took to his current position. He explained how he completed his Bachelor's from Thadomal Shahani College of Engineering. He explained how he started as a Junior Developer at Accenture where he gained invaluable experience. After this, he pursued a Master's in Computer Engineering at San Jose State University in the US. At the same time, Mr. Sumit also helped 'UPWORK' with building a mobile application that connects freelancers and clients. After accumulating a wealth of knowledge and experience, he joined Apple as an SDE and is currently contributing to the Map's team and even exploring curated content at Apple.

This was followed by a Q & A session where the speaker clarified the concerned doubts. The doubts were regarding overseas education, his time at Accenture, and whether Mr. Sumit is willing to lead his own technology business someday. The seminar ended with a note of thanks from our Convener, 'Ms. Dakshata Panchal'.

After the successful completion of the event, The Secretary of the IEEE Bombay Section, 'Mr. Sahil Sawant' explained to us in brief the benefits of being an IEEE member. These included networking opportunities, and detailed information about the IEEE organization and its various entities(IEEE Bombay Section, IEEE India Council, etc.).

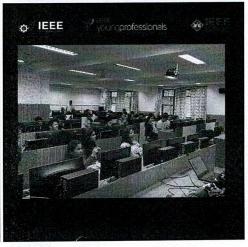
Mr Sahil's talk ended with a note of thanks from himself as well as our hosts for the day.

B. Images:









C. Attendance:

	Chinmay Joshi (You)	X.	:	9	Investor Z	
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	Aaditya Chorghe	X.	:		Maaz Mukadam	
9	Aditya Jeswani	Ž.	:		Maheswari R	
•	aditya SHANKAR khorne	1%	•	P	Prathamesh Talavdekar	
В	Bhargavi Bhatkhande	X.	:	*	Pratik Matre	
	Chenna Isha	12.	•		Pratyush Raut	
D	Devashri Modak	X.	•	S	Sahil Balia	
	Himani Harmalkar	12.	:	4	Shubhanu Muthukumar	
•	IEEE Bombay Section Yo Meeting host	1/2	:		Stan George	
•	IEEE Bombay Section Yo Meeting host	1º	:	S	Sujyot Chapade	

3	Sumit Suresh Gerela	0	:
D	Suraiya Laskar	13.	:
V	vedant	\$	
•	Yasmin Laskar	\$:

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St. Francis Institute
Of Techrology (Engg-college)
Mount Poinsur, S.V.P. Road,
Borivli (West), Mumbai -400 103.

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12

Sr. No	Name	Class
1	Delisha Naik	SE CMPN A
2	Nash Nazareth	SE CMPN A
3	Arya Gujar	SE CMPN A
4	Jenita Gabriel	SE CMPN A
5	Janvi Bhandarkar	SE CMPN A
6	Carlin Dsouza	SE CMPN A
7	Vedant Kadse	TE EXTC A
8	Vedant Satvi	TE CMPN A
9	Mayur Musale	TE EXTC A
10	Anish Shetty	TE IT B
11	Pranav Nachankar	TE EXTC A
12	Denzil Mudaliar	TE CMPN A
13	Jelestina Nadar	TE CMPN A
14	Shreya Kodanch	SE CMPN A
15	Krisha Chavan	SE CMPN A
16	Atmik Shetty	TE IT B
17	Jeseel Ludwick	TE IT B
18	Aarya Chavan	SE CMPN A
19	Parth Kalekar	TE CMPN A
20	Arin Walwaikar	SE IT B
21	Yashyashvi Singh	TE CMPN B
22	Janavi Ingale	TE IT B
23	Bronil Koli	SE IT A
24	Ralph Carvalho	SE IT A

25	Vaidehi Golegoankar	SE CMPN A
26	Aditi Rathore	TE IT B
27	Harsh Kalguthar	TE CMPN A
28	Sherin Parmar	TE IT B
29	Chinmay Joshi	TE EXTC A
30	Kevin Joe Prakash	SE CMPN B
31	Stan George	TE EXTC A
32	Ishita Dcosta	SE CMPN A
33	Suhani Sharma	SE CMPN B
34	Shruthi Talapanty	SE EXTC
35	Sneha Mishra	BE EXTC B
36	Vedant Makwana	TE CMPN A
37	Riya Shetty	SE EXTC B

Total no of students: 60 CMPN students: 27 EXTC students: 17

MECH students: 0

INFT students: 16 ELEC students: 0

AB

Atmik Shetty

General Secretary

Dr. Deepak Jayaswal

Dean of Academics

Ms. Valentina Rani

Co-Coordinator

Dr. Sincy George

Principal

Dr. Dakshata Panchal

Coordinato

Shanfilal Kujur

Director

1418/24

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St. Francis Institute of Technology IEEE SFIT Student Branch Title: Code Your Career

Dates: 07/10/2023

Time: 1:00 PM-3:00 PM

Venue: 318

No. of registered Students: 37

Resource Person: Ms. Rakhee Sonawane

A. Description:

IEEE SFIT Student Branch(ISSB) committee - WIE inaugurated their logo followed by a session on cloud computing held by Ms. Rakhee Sonawane. The HoDs and other staff members of the college participated in the inauguration. Dr. Kavita Sonawane, HoD CMPN SFIT and Chair of WIE committee IEEE Bombay section was the chief guest for the inauguration. The session began with the SFIT college anthem. The WIE logo was inaugurated together with Dr. Kavita briefing the students on the objective of the IEEE Bombay Section WIE committee. This was followed by the unveiling our annual newsletter for the AY 2022-23.

In the second half of the event Ms. Rakhee Sonawane shared his knowledge on Cloud computing and her journey as a SKEP speaker in IEEE Bombay section. She introduced various core cloud computing concepts to students and encouraged them in exploring the various platforms available for cloud computing. The session ended at 3pm.

B. Images:









C. Attendance:

Sr. No	Name	Class
1	Delisha Naik	SE CMPN A
2	Nash Nazareth	SE CMPN A
3	Arya Gujar	SE CMPN A
4	Jenita Gabriel	SE CMPN A
5	Janvi Bhandarkar	SE CMPN A
6	Carlin Dsouza	SE CMPN A
7	Vedant Kadse	TE EXTC A
8	Vedant Satvi	TE CMPN A
9	Mayur Musale	TE EXTC A
10	Anish Shetty	TE IT B
11	Pranav Nachankar	TE EXTC A
12	Denzil Mudaliar	TE CMPN A
13	Jelestina Nadar	TE CMPN A

14	Shreya Kodanch	SE CMPN A	
15	Krisha Chavan	SE CMPN A	
16	Atmik Shetty	TE IT B	
17	Jeseel Ludwick	TE IT B	
18	Aarya Chavan	SE CMPN A	
19	Parth Kalekar	TE CMPN A	
20	Arin Walwaikar	SE IT B	
21	Yashyashvi Singh	TE CMPN B	
22	Janavi Ingale	TE IT B	
23	Bronil Koli	SE IT A	
24	Ralph Carvalho	SE IT A	
25	Vaidehi Golegoankar	SE CMPN A	
26	Aditi Rathore	TE IT B	
27	Harsh Kalguthar	TE CMPN A	
28	Sherin Parmar	TE IT B	
29	Chinmay Joshi	TE EXTC A	
30	Kevin Joe Prakash	SE CMPN B	
31	Stan George	TE EXTC A	
32	Ishita Dcosta	SE CMPN A	
33	Suhani Sharma	SE CMPN B	
34	Shruthi Talapanty	SE EXTC	
35	Sneha Mishra	BE EXTC B	
36	Vedant Makwana	TE CMPN A	
37	Riya Shetty	SE EXTC B	

Total no of students: 37

CMPN students: 20 EXTC students: 08 MECH students: 0 INFT students: 09 ELEC students: 0

CAR.

Atmik Shetty

General Secretary

Dr. Deepak Jayaswal

Dean of Academics

Ms. Valentina Rani

Co-Coordinator

f f Dr. Sincy George

Principal

Dr. Dakshata Panchal

Coordinate

Shappilal Kujur

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St. Francis Institute of Technology IEEE SFIT Student Branch Title: CodeQuest

Dates: 20/10/2023

Time: 1:00 PM-3:00 PM

Venue: 128, 406, 602, 604, 628 and Online (Hybrid)

No. of registered Students:

Resource Person: Ms. Rakhee Sonawane

A. Description:

The inaugural Codeathon, "CodeQuest," organized by IEEE SFIT Student Branch (ISSB) in collaboration with Coding Ninjas, was a thrilling coding contest aimed at challenging and inspiring coding enthusiasts. This intercollege solo event was conducted through both online and offline modes.

The offline component of the event took place in various rooms, including 128, 406A, 406B, 602, 604, and 628, where participants gathered to showcase their coding skills and push their boundaries. The event featured a total of six mind-bending coding challenges designed to assess participant's problem-solving skills and creativity. Participants were given a two-hour window to decipher the problem statement and write their code, with the flexibility to submit solutions as many times as needed, though only their best submission would be considered for evaluation.

Top coders who competed for leading positions, along with the ultimate winner, were rewarded with attractive prizes, based on their rankings. The event achieved remarkable success, attracting a total of 347 participants, including more than 140 offline attendees.

B. Images







C. Attendance:

Total no. of participants: 347 CMPN students: 64

EXTC students: 44 MECH students: 01 AIML student: 01 INFT students: 41 ELEC students: 06 External students: 70

D. Certificates:



ST. FRANCIS INSTITUTE OF TECHNOLOGY

(ENGINEERING COLLEGE)

CODE QUEST



CERTIFICATE OF APPRECIATION

Awarded to CHRIS DIAS, a 3rd Year Student

from the Department - Information and Technology, for SECURING 1st Place in Code Quest, organized on 20th Oct. 2023 by IEEE Student Branch - St. Francis Institute of Technology (SFIT), Mumbai.

Ms Valentina Rani Co-Convener IEEE SFIT

Ms. Dakshata Panchal Convener IEEE SFIT TCLC Convener SFIT

Dr. Deepak Jayasawal Dean Academics SFIT

Dr.Sincy George Principal SFIT

Sponsored by: CODING

Atmik Shetty

General Secretary

Dr. Deepak Jayaswal

Dean of Academics

Co-Coordinator

Dr. Sincy George

Principal

Coordinat

al Kujur

Director

1418/24







St. Francis Institute of Technology IEEE SFIT Student Branch

Title: JOB-HUNT

Dates: 02/02/2024

Time: 1:00 PM-3:00 PM

Venue: TPO room (Offline Mode)

No. of registered Students: 111

Resource Person: Mr. Adhish Rane

A. Description:

IEEE-SFIT Student Branch in collaboration with Electronics & Tele-communication Engg. Department (EXTC) of St. Francis Institute Of Technology conducted a seminar on the topic "Job Hunt". The seminar provided valuable insights into current job landscapes for engineering students and was held on 2nd Feb, 2024 at TPO Room.

This seminar featured Mr. Adhish Rane as the distinguished speaker. Mr.Rane is expertise in the field of Sales Enablement -Facilitator / Coach in Google and holds significant experience in both academics and industry. His Insights into the job market dynamics and career opportunities for engineering students are highly regarded.

Mr. Adhish Rane delivered a comprehensive presentation focusing on the current job opportunities available for engineering students. The seminar covered various aspects including:

- Emerging trends in the industry
- In-demand skills and competencies
- Job roles and responsibilities
- Career pathways and growth prospects

Mr. Rane shared real-world examples and case studies to illustrate the practical implications of different career choices. Additionally, he provided guidance on how students can enhance their employability and succeed in their chosen fields.

The topics in the seminar were the parts from real world examples like placement psychology. Mr.Rane also differentiated between the main ways of how a human work psychology works in proactive mode as well as reactive mode.

During the seminar, the audience exhibited an eagerness to delve deeper into the nuances of the topics discussed by Mr. Rane. Students, in particular, actively engaged in the session, showcasing a keen interest in understanding how their academic pursuits could align with the current industry demands. Their inquiries ranged from seeking guidance on selecting specialized fields of study to understanding the relevance of certain emerging technologies in today's job market.

The Q&A session served as a dynamic platform for exchange, fostering a collaborative atmosphere where attendees freely shared their thoughts, experiences, and aspirations. Mr. Rane's adept handling of queries further enriched the discussion, providing attendees with actionable insights and empowering them to make informed decisions about their future career paths. Overall, the interactive nature of the session facilitated meaningful engagement and left a lasting impression on all participants.

Mr .Wilson Pinto and the other Faculty members, with their wealth of experience, posed insightful questions that prompted deeper discussions on the practical application of theoretical knowledge in professional settings. Their queries often revolved around strategies for integrating industry-relevant projects into the curriculum and fostering interdisciplinary collaboration among students to enhance their skill sets.

B. Images









C. Attendance

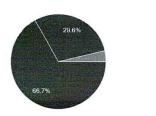
Total participants: 111 (TE EXTC)

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Borivli (West), Mumbai -400 103.

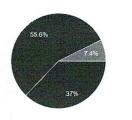
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Borivii (West), Mumbal -400

D. Feedback from Students

How will you rate the speaker on having knowledge in the topic delivered?



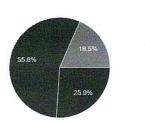
Overall, how would you rate the session?



HighMediumLow

HighMedium

How was your understanding with regards to the current Industry trends? 27 responses



HighMediumLow

Dr. Kevan Noronha

HoD, EXTO

Dr. Deepak Jayaswal

Dean of Academics

PRINCIPAL

Ma Valencina Bani

Co-Coordinator

Dr. Sincy George

Principal

Dr. Dakshara Pancha

Coordinator

Bro Chantill Kujur

Director

14/8/24

PRINCIPAL







St. Francis Institute of Technology IEEE SFIT Student Branch Title: E-Waste Drive

Dates: 23/03/2024

Time: 4.00 PM-5.00 PM

Venue: Google Meet (Online mode)

No. of registered Students: 12

A. Description:

The IEEE Student Branch, in partnership with the IEEE Bombay Section, organized an e-waste drive event aimed at raising awareness and promoting sustainable practices in handling electronic waste. The event took place virtually, allowing participants to join from various locations. With the overarching theme of "Dive into Sustainability," the event sought to inspire individuals to take proactive steps towards environmental conservation and responsible electronic waste disposal.

Key Highlights:

PRINCIPAL

- The event commenced with a brief introduction to the significance of e-waste management, emphasizing the environmental and social implications of improper disposal of electronic devices. Attendees were encouraged to actively participate in promoting sustainable solutions to address this growing concern.
- Ms. Bhavika Waghela, a renowned expert in e-waste management and Business
 Development Executive at Techeco E-waste Management Company, delivered
 an insightful talk on the topic. Ms. Waghela's expertise and experience provided
 valuable insights into the challenges and opportunities in the field of e-waste
 management. Her presentation sparked engaging discussions among attendees,
 fostering a deeper understanding of the issue at hand.
- Following Ms. Waghela's talk, the organizers expressed their gratitude for her contribution to the event. Attendees were then briefed about the upcoming blog writing competition, inspired by the theme of sustainability. Instructions regarding the competition guidelines and deadlines were provided, encouraging participants to channel their creativity and contribute to the ongoing dialogue on e-waste management.

B. Images





C. Attendance

Total no of students registered: 12

CMPN students: 05 EXTC students: 03 MECH students: 00 INFT students: 04 ELEC students: 00

ID costa

Ishita D'costa

WIE PR and Marketing

Head

Dr. Deepak Jayaswal

Dean of Academics

Ms. Valentina Rani

Co-Coordinator

Coordinator

Dr. Dakshata Panchal

Dr. Sincy George

Principal

Browshant al Kujur

Director (4)8124

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St. Francis Institute of Technology IEEE SFIT Student Branch Title: VIRTUAL-HUNT

Venue: 128 (Offline mode)

No. of registered Students: 52

A. Description

IEEE-SFIT Student Branch in collaboration with GDG-Game Developers Guild of **St. Francis Institute Of Technology** conducted an "**Virtual Hunt**". It provides a unique opportunity for individuals to come together in a virtual or physical space, fostering teamwork, communication, and creativity. Aimed at promoting game development, the event featured a game developed by GDG and incorporated activities that tested participants' brain skills. This event aims to enhance participants' overall learning experiences by combining intellectual challenges, problem-solving tasks, and interactive activities, promoting a sense of camaraderie and shared accomplishment.

Key points of the event include:

- **Teamwork and Communication**: Participants are required to work in teams, enhancing their collaboration and communication skills.
- Creativity: The event includes various challenges that require innovative thinking and creative problem-solving.
- Game Development Promotion: The event highlighted the importance of game development, with the game played during the event being developed by GDG.
- Brain Skills: Activities within the event were designed to test and improve participants' cognitive abilities.

Virtual Hunt Event successfully combines teamwork, communication, creativity, game development, and intellectual challenges in a unique and engaging platform. By promoting a sense of camaraderie and shared accomplishment, it enhances participants' overall learning experiences, making it a significant contribution to their educational and personal development.







St. Francis Institute of Technology IEEE SFIT Student Branch

Title: VIRTUAL-HUNT

B. Images





C. Students Attendance

Total no of students registered: 52

CMPN students: 32 EXTC students: 08 MECH students: 01

INFT students: 09 ELEC students: 02

Sr. No.	NAME	CLASS	DEPARTMENT
1	Cyril jaison	SE	CMPN
2	Durva Kadam	SE	INFT
3	Riya Indap	SE	INFT
4	Chris shukla	SE	INFT
5	Yash Kotian	SE	INFT
6	Aditya Shinde	SE	CMPN
7	Viraj Walavalkar	SE	CMPN
8	Vijet Naik	SE	CMPN
9	Aditya Yadav	SE	CMPN
10	Kevil Shaji	SE	CMPN
11	Ryan Austion Rodricks	SE	CMPN
12	Udit Prashant Parab	SE	CMPN
13	Austin Cherian	SE	CMPN

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St. Francis Institute of Technology IEEE SFIT Student Branch

Title: VIRTUAL-HUNT

14	Swapnil Avanish Singh	SE	CMPN
15	Som Anilkumar Prajapati	SE	CMPN
16	Rahul Vishwakarma	SE	CMPN
17	parthesh purohit	SE	CMPN
18	Aditya Shinde	SE	CMPN
19	Viraj Walavalkar	SE	CMPN
20	Vijet Naik	SE	CMPN
21	Aditya Yadav	SE	CMPN
22	Kartavya	FE	ELEC
23	Joshua Pereria	FE	CMPN
24	Abhay Parle	TE	CMPN
25	Krishna sharma	TE	CMPN
26	Glavin lobo	SE	CMPN
27	RAJESH MISHRA	SE	CMPN
28	SHREY KOLI	SE	CMPN
29	SIDDHARTH KOLI	SE	CMPN
30	Cyril	SE	CMPN
31	Som Anilkumar Prajapati	SE	CMPN
32	parthesh purohit	SE	CMPN
33	Aditya Yadav	SE	CMPN
34	BHAVIK SOLANKI	SE	CMPN
35	Vedant Khadse	·TE	EXTC
36	Stan Samraj Nadar	TE	EXTC
37	Swastik Sawant	TE	EXTC
38	Mayur Musale	TE	EXTC
39	Kevil Shaji	SE	CMPN
40	Austin Cherian	SE	CMPN
41	Udit Prashant Parab	SE	CMPN
42	Avineet Shiju	SE	MECH
43	Vedant Khadse	TE	EXTC
44	Stan Samraj Nadar	TE	EXTC
45	Swastik Sawant	TE	EXTC







St. Francis Institute of Technology IEEE SFIT Student Branch

Title: VIRTUAL-HUNT

46	Mayur Musale	TE	EXTC
47	Kartavya	FE	ELEC
48	Durva Kadam	SE	INFT
49	Riya Indap	SE	INFT
50	Om Gaikwad	SE	INFT
51	Yash Kotian	SE	INFT
52	joshua Dcosta	SE	INFT

Nach Nazareth

Technical Executive

Dr. Deepak Jayaswal

Dean of Academics

Ms. Valentina Ran

Co-Coordinator

Dr. Sincy George

Principal

Dr. Dakshata Panchal

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Director | 24|8124

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Mount Poinsur, Borivali (West), Mumbai-400103
Department of Information Technology
Information Technology Students' Association (ITSA)



Date: 27 July 2023

Report on "Data Governance and Privacy Seminar"

Event Date: 26th July 2023
 Time: 1:00 PM to 3:00 PM (2 Hr)

• Venue: TPO Auditorium (Room No. 114) No. of participants: 122

• Resource Person: Mr Akshay Dhingra

Mode: Offline

A. Details:

The Data Governance and Privacy Seminar was organized by ITSA for final year IT students on 26th July 2023. The session was organized by the ITSA team with the help of ITSA coordinators Mrs Shree Jaswal and Mrs Prajyoti Dsilva. Mr Akshay Dhingra was the resource person for the session. Mr Dhingra has 7+ years of experience and currently works as a data governance professional at TIAA. An alumnus of VIT Vellore, he has worked at Unilever, Ernst and Young, Deloitte and at IIT Bombay as a research assistant. The agenda of the event was:

- 1. Welcome Session
- 2. Introduction of our speaker of the day
- 3. Handing over the session to Mr Akshay Dhingra
- 4. Question & Answer session
- 5. Felicitation Ceremony & Vote of Thanks

With the rise of data science, machine learning and artificial intelligence, data has become more valuable than ever before. Data governance and data privacy is the need of the hour. The session was aimed at providing insights to the final year INFT students about the importance of data and how data is used in the corporate industry. Mr Dhingra was welcomed with a bouquet by INFT HOD Mrs Prachi Raut.

The key topics discussed in the seminar:

- Importance of data in today's world
- What is data governance?
- What is data privacy and the need for data laws and regulations
- Data literacy and data security
- Career opportunities in the field of data governance

The total number of participants was 122 including 99 BE IT students, ITSA Coordinators, 13 team members and 10 teachers.

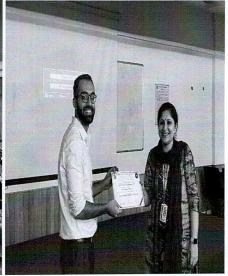
Mr Dhingra concluded the interactive seminar with a Q&A session which included questions from students about white papers and importance of data governance for developers. Our ITSA coordinators presented a small token of appreciation to our speaker. Lastly, a vote of thanks was delivered for our speaker and the participants.

B. Some glimpses of the session:







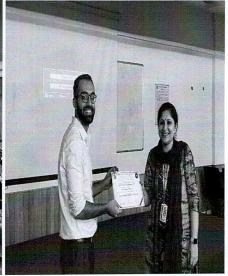




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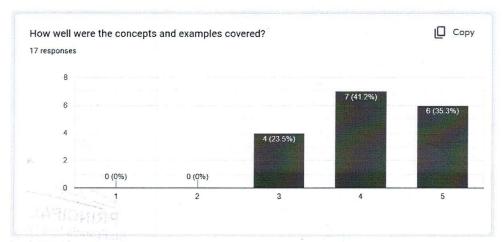
Feedback from the Participants:

Data Governance and Privacy Seminar Feedback Form

ITSA from St. Francis Institute of Technology conducted a seminar on Data Governance and Privacy on 26th July, 2023.

We'll be glad to hear the feedback from you!

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Link:

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D: Feedback from Resource Person:

"Amazing bunch of students. You all have a bright future ahead!!" Link:

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E. Attendance Sheet: (Attached with the report)

Mrs Shree Jaswal	Mrs Prajyoti Dsilva	Dr. Prachi Raut
(ITSA Coordinator)	(ITSA Coordinator)	(HOD-INFT)

Report prepared by: Kruti Bagwe and Adelle D'Souza



Mount Poinsur, Borivali (West), Mumbai-400103
Department of Information Technology
Information Technology Students' Association (ITSA)



Report on "Mosaic 2023"

Event name: Forza Infernox Grand Prix
 Event Date: 15th - 16th September 2023

• Time: Day 1: 11:00am - 6:00pm Day 2: 10: 00am - 4:00pm

• Venue: Room No.314 - 315(New Building)

• Title sponsor: Frameboxx 2.0

Other Sponsors: Model Bank, Gee Bee Education and Red Bull

No of participants : Day 1: 138
 Day 2: 127

A. Details:

Mosaic, which is a technical fest, was organised by St. Francis Institute of Technology on 15th and 16th September 2023. It was held on campus. The timing for the fest on the first day was from 9:00am to 5:00pm and for the second day from 10:00am to 4:00pm. The fest was held at inter college level as the college completed 25 years of its establishment. All the student committees organised technical games for the students. ITSA organised a thrilling event named Forza Infernox Grand Prix for Mosaic in Room no. 314 -315.

On the first day of Mosaic i.e 15th September 2023 an inauguration ceremony was held in the auditorium for all students. The ceremony started at 9:00 am and ended at 10:00 am. The dignitaries for the ceremony were Bro.Shantilal Kujur, Principal Sincy George and Mosaic Conveners Dr. Hariprasad Chellamallu and Ms. Dakshata Panchal. The dropdown of ITSA's event along with all the committees were dropped in the quadrangle, the live telecast of which was shown in the auditorium. This was followed by introductory videos of ITSA and other committees. ITSA commenced its event for the participants from 11:00am. The registration fee was Rs.120. There was an early bird offer kept for the participants through the registration link to pre-register for the event.

Rs.100 was charged for early bird registrations. The dignitaries of the inauguration ceremony attended the event along with the Student council. The event closed at 6:00 pm in the evening. On the first day, the participants count was 138. Forza Inferrnox GP consisted of 3 stages:

Stage1: RC Cars Racing- Participants were given the opportunity to race modified RC cars through an offroad circuit.

Stage2: Logitech Simulator- Participants raced using the simulator for 3 consecutive rounds

Our title sponsor Frameboxx 2.0 provided 2 VR headsets to be used during the event which were given to participants for experiencing VR games. These headsets were given to participants for playing VR games without any additional charges.

The second day i.e on 16th September 2023 ITSA and other committees attended a short welcoming ceremony of judges of HackX and Robo Rumble. ITSA started taking registrations from 11:00 am. Ms. Priyanka Patil, Ms. Nidhi Chitalia, Ms. Minal Lopes, Ms. Shree Jaswal, Ms. Akansha Naik, Ms. Sonali Suryawanshi, Ms. Prajyoti D'silva, Ms. Jennet Pereira and Mr. Rajesh Gurav from IT department along with HOD Dr. Prachi Raut participated in the event with their family members. The events closed for students at 4:00pm in the evening. The total number of participants for the day was 127.

Winner's List:

1st Prize

• Mr.Dewain Diago (TE CMPN B)

Cash Amount - Rs.2500

2nd Prize

• Mr.Shubhael Vaz (FE CMPN B)

Cash Amount - Rs.1500

The total number of participants was 265. The students had a great experience at Mosaic.

B. Some Glimpses of the Event:





Inauguration ceremony





Race track

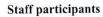
Logitech Simulator



Simulator server









Inspection

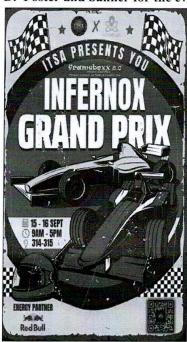


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D. Poster and banner for the event





E. Certificate:

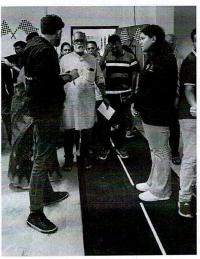




Team ITSA



Staff Participants



Hackathon Judges and Student Council



Winners of Forza Infernix Grand Prix



C. Link of Pre-Registration Form:

a. Winner certificates

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by ITSA - S	organized on 15th it. Francis Institute o), Mumbai in		organized on 15th St. Francis Institute	- 16th Sept. 2023	
Ms.Shree Jaswal Co-ordinator, ITSA-SFIT	Ms.Dakshata Panchal Co-ordinator, Mosalc 2023	Dr.Deepak Jayaswal Dean of Academics, SFIT	Dr.Sincy George Principal, SFIT	Ms.Shree Jaswal Co-ordinator, ITSA-SFIT	Ms.Dakshata Panchal Co-ordinator, Mosaic 2023	Dr.Deepak Jayaswal Dean of Academics, SFIT	Dr.Sincy George Principal, SFIT

b. Participation certificate (sample):

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of	Internox Grand Prix organized on 15th Francis Institute o	, for particle, an Intercollegiate 16th Sept. 2023 Fechnology (SFIT),	ipating in Event,

Mrs. Shree Jaswal	Ms. Prajyoti Dsilva	Dr. Prachi Raut
(ITSA Coordinator)	(ITSA Coordinator)	(HOD-INFT)

Report prepared by: Ms. Vinita More



Mount Poinsur, Borivali (West), Mumbai-400103
Department of Information Technology
Information Technology Students' Association (ITSA)



Date: 22nd October 2023

Report on "C and Prolog Workshop"

• Event Date: 21st October 2023 Time: 10:15 AM to 12:30 AM (2 Hr 15 min)

• No. of participants: 70

• Resource Person: Mr. Anup Kunte

• Mode: Online

A. Details:

A session on C and Prolog was organized by ITSA on 21st October 2023. It was conducted online using Google Meet from 10:15 a.m. to 12:30 p.m. It aimed at providing students with a deeper understanding of Prolog and C programming languages. This session was conducted by our esteemed speaker, Mr. Anup Kunte.

The session was conducted exclusively for all second-year IT students, and it mainly focused on Prolog. The main key points covered in the session are as follows:

- 1. Introduction to Prolog highlighting its significance in the world of programming languages.
- 2. Basics of Prolog including its syntax, data structures, and core principles.
- 3. Facts and Rules in Prolog and demonstrating how they are used to represent information and relationships.
- 4. Creating a Knowledge Base which is essential for problem-solving and decision-making.
- 5. How to Run Prolog emphasizing the importance of proper execution.
- 6. Solving Complex Queries and showcasing the language's capabilities in handling intricate problems.
- 7. Debugging Queries ensuring that students can identify and rectify errors effectively.

Sir gave many examples for better understanding. The session was highly informative and greatly contributed to deepening the understanding of Prolog among the students. Mr.



Mount Poinsur, Borivali (West), Mumbai-400103

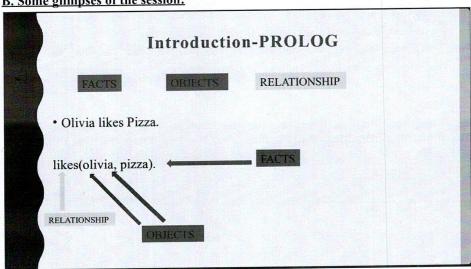
Department of Information Technology
Information Technology Students' Association (ITSA)



Anup Kunte started from the basics and covered all the important topics. His expertise in the subject matter and engaging teaching style made the complex concepts accessible and understandable. He highlighted the importance of the programming languages and also discussed the use cases of the same. Kunte sir also held a short Q and A session to help clear doubts regarding the topic. He shared valuable study materials and links with the students so that they could get more knowledge of the languages through proper resources. Students enjoyed the session and were eager to attend more such sessions as they play a crucial role in enhancing the academic and professional growth of IT students.

The total number of participants was 68 including ITSA Coordinators, Coordinators of SEIT classes, and 19 team members.

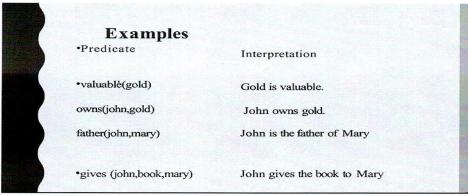
B. Some glimpses of the session:





Mount Poinsur, Borivali (West), Mumbai-400103 Department of Information Technology Information Technology Students' Association (ITSA)









Mount Poinsur, Borivali (West), Mumbai-400103 Department of Information Technology Information Technology Students' Association (ITSA)





C.Feedback from the Participants:

Link: https://forms.gle/qXcZbEmwwW6FR8iAA

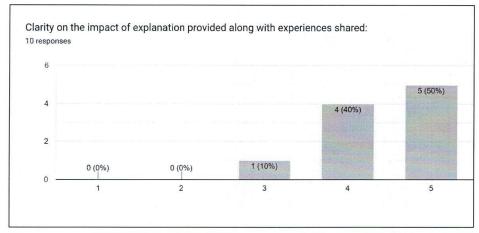


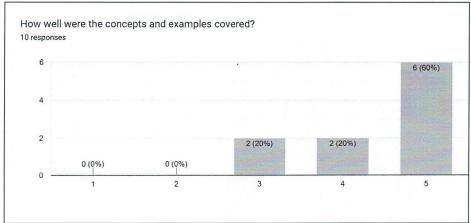
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Mount Poinsur, Borivali (West), Mumbai-400103
Department of Information Technology
Information Technology Students' Association (ITSA)







D.Mentor Feedback:

Link: https://forms.gle/6NLrgPCUz3hvLos68

E.Attendance Sheet:

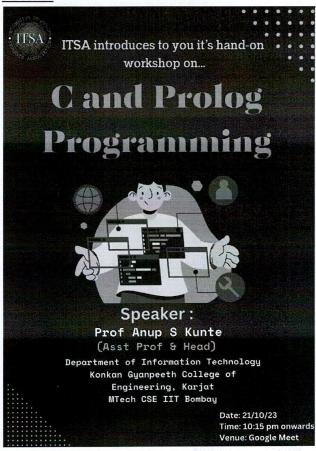
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Mount Poinsur, Borivali (West), Mumbai-400103 Department of Information Technology Information Technology Students' Association (ITSA)



F.Poster:



G.Certificate:

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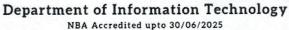
Mount Poinsur, Borivali (West), Mumbai-400103

Department of Information Technology
Information Technology Students' Association (ITSA)





Approved by AICTE & Govt. of Maharashtra | ISO 9001:2015 Certified anently Affiliated to the University of Mumbai | NAAC Accredited A+ upto 22/08/202:



Certificate of Recognition

This certificate is proudly presented to

Mr. Anup .S. Kunte

In sincere acknowledgement of his valuable contribution in conducting the

C AND PROLOG WORKSHOP

Mrs. Shree Jaswal (ITSA Co-ordinator) Ms. Prajyoti D'silva (ITSA Co-ordinator) Dr. Prachi Raut (HOD- INFT)

Mrs Shree Jaswal	Mrs Prajyoti Dsilva	Dr. Prachi Raut
(ITSA Coordinator)	(ITSA Coordinator)	(HOD-INFT)

Report prepared by: Ms. Adelle D'Souza & Ms. Vinita More

PRINCIPAL



Mount Poinsur, Borivali (West), Mumbai-400103 **Department of Information Technology** Information Technology Students' Association (ITSA)



Date: 16th January 2024

Event Date: 13th January 2024

Time: 11:00 AM - 12:00 PM (1 Hr) Venue: Google Meet No. of participants: 26

Resource Person: Mr. Parth Barai

Mode: Online

A. Details:

The Online Coding Platforms Seminar was organized by ITSA for second and third-year IT students on 13th January 2024. It was conducted as an online Google Meet session from 11:00 am to 12:00 pm. The session was organized by the ITSA team with the help of ITSA coordinators Mrs. Shree Jaswal and Mrs Prajyoti Dsilva. Mr Parth Barai was the resource person for the session. Mr Barai is a BE student at St. Francis Institute of Technology. He has numerous achievements to his name including being a 2x Hackathon Winner, Winner at Hack IT Sapiens '23, First Runner-up in VCET Hackathon '22 and holds a three-star rank on the online coding platform Codechef.

The agenda of the event was:

- 1. Welcome session
- 2. Introduction of our speaker of the day
- 3. Handing over the session to Mr. Parth Barai
- 4. Session on various coding platforms and guiding students about
- 5. Question & Answer session
- 6. Vote of Thanks

The ever-increasing competition among engineering students to ace coding and master its concepts is evident in today's time. However, it is essential for the students to know how and through which steps they can excel in coding. Mr. Parth Barai shared some important insights about learning to code as college students. He not only shared his own experiences and knowledge but also displayed practical examples of coding problems along with reference sheets for the students to learn from and improve their coding skills.

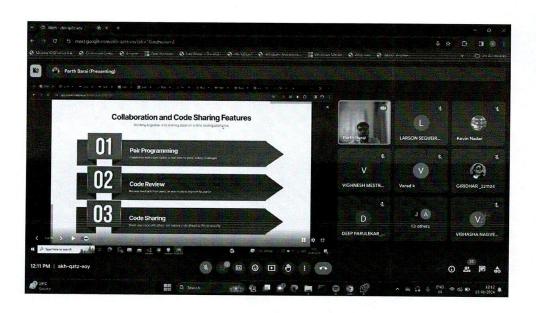
The key topics discussed in the seminar:

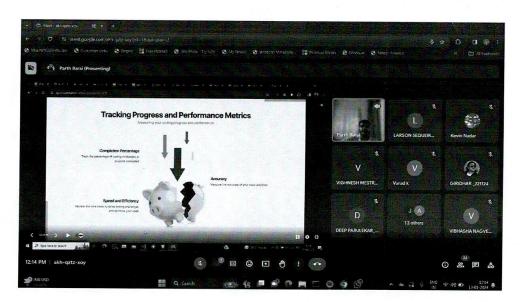
- How to begin?
- Different types of coding platforms
- How to choose a coding platform?
- Execution of coding problems
- Self-evaluation
- Time complexity
- Real-time example solving
- Referential Sheets
- Advice for better understanding
- Q&A session

The total number of participants was 26 including students from the Second and Third Year INFT Department and also coordinators Ms. Shree Jaswal and Ms. Prajyoti D'silva.

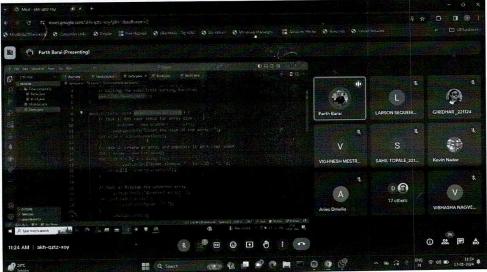
By listing various platforms such as CodeChef, Leetcode, etc along with the opportunities these platforms present to the students to display their coding skills and track their progress on a daily basis, Mr Barai gave students a clear idea about how to use these online platforms effectively. He also provided links to various insightful resource pages that the students can use to their reference. Mr. Barai concluded the interactive seminar with an Q&A session providing in-depth knowledge from his years of experience and motivating the students to practice coding in an organized and stress-free manner. Lastly, a vote of thanks was delivered to our speaker and the participants.

B. Some glimpses of the session:









C.Link for registration form:

<u>Link:https://docs.google.com/forms/d/e/1FAIpQLSeeCDa3H4dO34p1smihiDlU5ThGKv7sO1VmSuGavltO8o5aUA/viewform?usp=sf_link</u>

D. Feedback from the Participants:



Mount Poinsur, Borivali (West), Mumbai-400103
Department of Information Technology
Information Technology Students' Association (ITSA)



Date: 10th February 2024

• Event Date: 31st January 2024

Time: 3:00 PM - 5:00 PM (2 Hrs)

Venue: TPO Room

No. of participants: 33

• Resource Person: Mr. Aakash Binjwe

Mode: Offline

A. Details:

The Frameboxx AR-VR specialized Seminar was organized by team ITSA for the second and third-year IT students on 31st January 2024. It was conducted as an offline event at the TPO Room (No: 318) at the St. Francis Institute of Technology between 3:00 pm to 5:00 pm. The session was organized by team ITSA with the help of ITSA coordinators Mrs. Shree Jaswal and Mrs. Prajyoti Dsilva. Mr. Binjwe and Ms. Akansha Shah were the source incharges of the seminar originated from the company Frameboxx 2.0. Mr. Binjwe, the spokesperson, put forth the importance of VFX, animation, advanced technologies, AR-VR, visual effects, gaming etc during his speech at the seminar.

The agenda of the event was:

- 1. Welcome session
- 2. Introduction of our speaker of the day
- 3. Handing over the session to Mr. Aakash Binjwe
- 4. Session on various visual technologies and their applications
- 5. Question & Answer session
- 6. Vote of Thanks

The use of animation, VFX, CGI, etc is notably evident in today's cinematography. This has not only facilitated a new stream of jobs for its aspirants but also motivated the upcoming generation of creativity to think and do better in the field of arts. The session further progressed towards highlighting the importance of Media and Creative Arts and how it is also connected to the field of our department - Information Technology via AR-VR based technologies considered as an entire subject into the students curriculum.

The key topics discussed in the seminar:

- Animation
- Schemes that facilitate creative arts
- Importance of multimedia and its fields
- Real life cartoon animation examples
- Process of editing
- Production changes
- How does graphic designing affect the animation industry?
- How is animation related to the IT industry?
- Various career opportunities
- Movie clips shown for visual representation
- Q&A session

The total number of participants was 33 including students from the Second and Third Year INFT Department and also including our coordinators Mrs. Shree Jaswal and Mrs. Prajyoti D'silva. Additionally Ms. Priya Chaudhari also attended the session.

By listing various career opportunities that are available due to the increasing need of animation and graphic design in the real world Mr. Binjwe guided all the students over a career path that would be easily underestimated by a lot of people. Visual effects are witnessed by all of us on a daily basis whether it is on Television or on our mobile phones, it is something that not only is aesthetically pleasing but also necessary for better understanding of any process. Thus, its applications also align intricately with that of the IT field as web designing, web development, complex gaming, augmented reality, etc all revolve around graphics and its designing. The information provided was not only an eye opener for the audience but also set awareness amongst all about how well accommodating this field can be with all the opportunities that it has to offer.

B. Some glimpses of the session:



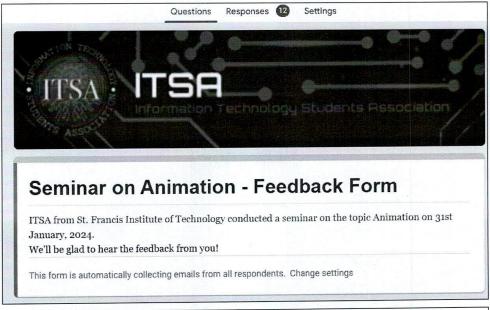


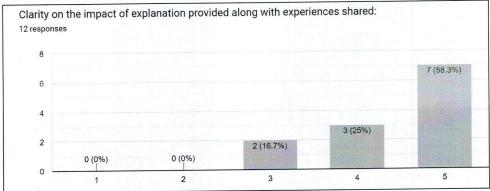


C. Feedback from the Participants:

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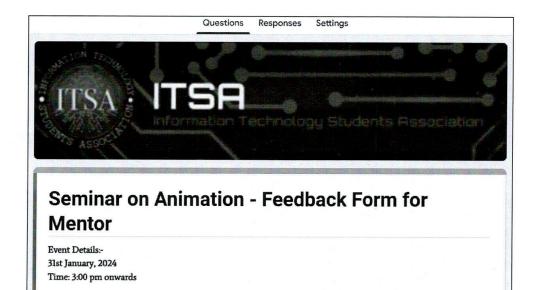
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D. Feedback from Resource Person:

<u>Link:https://docs.google.com/forms/d/e/1FAIpQLSdOzAYfUmVNN8pxqfG_IG2qQ</u>
JtfOv-TKFmC8rmmwNiPKxddxg/viewform?usp=sf_link



It was great having you as a mentor and we are sure that the students learnt a lot from the Seminar.

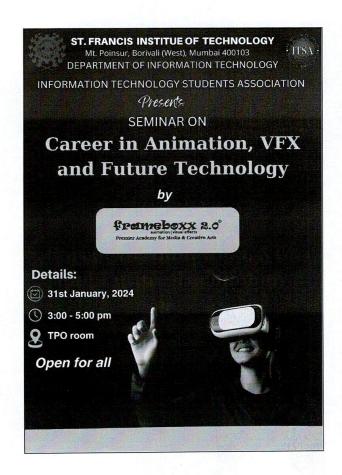
Please fill this short form and let us know if we can improve anywhere for next time!

E: Attendance Sheet:(Attached after the report)

Thank you for you valuable time

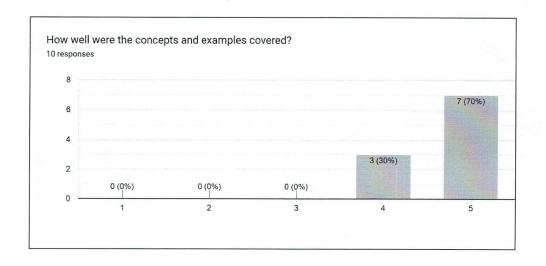
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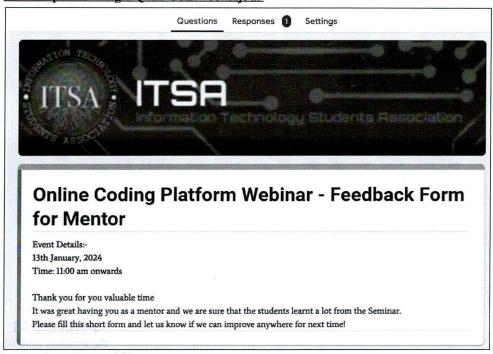


Mrs. Shree Jaswal	Mrs. Prajyoti Dsilva	Dr. Prachi Raut
(ITSA Coordinator)	(ITSA Coordinator)	(HOD-INFT)

Report prepared by: Vibhasha Nagvekar and Vinita More

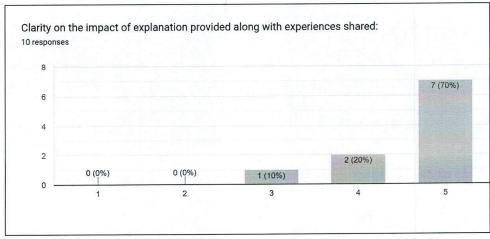


E. Feedback from Resource Person: Link:https://forms.gle/Q4hDU8Liw66aKjJu9



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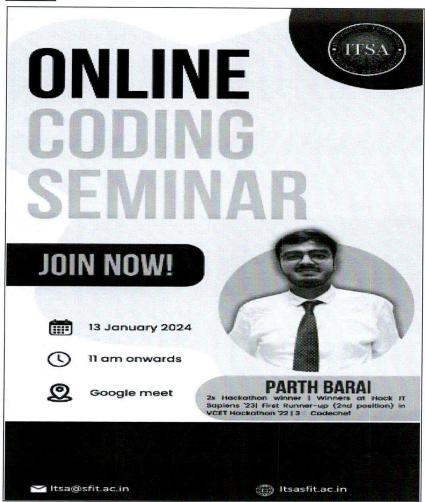




F: Attendance Sheet:

<u>Link:https://docs.google.com/spreadsheets/d/1mpXrw3hqi0QZW4kh6JlrsCVvTBC-Ahen KkbNYphbfg0/edit?usp=sharing</u>

G.Poster



H.Certificate:



Mt. Poinsur, SVP Rd, Borivali West, Mumbai- 400103

Approved by AICTE & Govt. of Maharashtra | ISO 9001:2015 Certified manently Affiliated to the University of Mumbai | NAAC Accredited A+ upto 22/08/202

Department of Information Technology

NBA Accredited upto 30/06/2025

Certificate of Recognition This certificate is proudly presented to

Mr. Parth Barai

In sincere acknowledgement of his valuable contribution in conducting the

ONLINE CODING PLATFORM SEMINAR

Mrs. Shree Jaswal (ITSA Co-ordinator) Ms. Prajyoti D'silva (ITSA Co-ordinator)

Dr. Prachi Raut (HOD-INFT)

Mrs. Shree Jaswal	Mrs. Prajyoti Dsilva	Dr. Prachi Raut
(ITSA Coordinator)	(ITSA Coordinator)	(HOD-INFT)

Report prepared by: Vibhasha Nagyekar and Vinita More



St. Francis Institute of Technology Borivali Mumbai



Department of Mechanical Engineering

Report on "IMPORTANCE OF REPORT WRITING AND USE OF LATEX"

Event Date: July 19, 2023

Time: 10:00 am to 12:15 pm (2 Hrs.)

Venue: TPO Room SFIT (114)

No. of Registered Students: 135(Mech)

Resource Person: Mr. Ansari Vaqar

Description:

As a part of the Activities of the MESA, a seminar on "IMPORTANCE OF REPORT WRITING AND USE OF LATEX". The resource person, Mr. Ansari Vaqar gave a brief overview of the importance of Report writing for mini project or any research paper related in the near future. Our resource person was Mr. Ansari Vaqar, he is a Professor in Electronics and Telecommunications Engineering and has done his Ph.D. at Mumbai University. He has given a detailed explanation on how a report should be presented. A proper format should be followed while making a Report as well as what should be included in the content.

The following topics were covered during the session:

- 1. Keep a structure while making the report
- 2. Important sentences should be added in bullet points.
- 3. Length of the research paper should be minimum 2-3 pages
- 4. The purpose of the Literature review
- Key points such as Clarity and Simplicity, grammar, etc. should be checked regularly while revising each draft.
- The three key stages should be followed during report writing such as planning and preparation, use of visual aids, and presentation.
- 7. A brief idea of Latex software for writing a report was given.

The session was a big success, as all the participants had shown keen interest in knowing more about the importance of writing a report in the correct format and knowing about Latex software. The Resources person gave the students an excellent understanding about Latex software which our students were ready to learn while making reports for their mini-project.

Images of the Session:

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Result:

It was observed that many students came to know about the importance of writing a report and how it is presented and what is Latex and how to use it what codes to use, it is helpful for our students at the industrial level, writing research papers and mini projects. Students understood the importance of the session and will remember the importance of the resources they got and make changes accordingly.

Dr. Ravindra Garmode

(Faculty Advisor)

MESA SFIT

Mr. Sunil Pansare
(Head of the department)
Mechanical Engineering

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St. Francis Institute of Technology (Engineering College)

Mount Poinsur, S.V.P Road, Borivali (W), Mumbai-400103 Department of Mechanical Engineering

Topic :- Writing Report & Presenting By LATEX

DATE:- 19 July 2023 Class/Sem: TE/Sem V

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St. Francis Institute of Technology (Engineering College)

Mount Poinsur, S.V.P Road, Borivali (W), Mumbai-400103

Department of Mechanical Engineering
Topic :- Writing Report & Presenting By LATEX

DATE:- 19 July 2023

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Department of Mechanical Engineering Student List (Roll No. Wise) AY 2023-24 Term I

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402	214269	Vignesh Arumugam	Jig-VA.
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405	204046	Jonathan Sequeira	- MAN
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422	204051	Vaibhav Bavkar	
423	204013	Om Devlekar	Alex
424	204009	Umang Chapla	Charge .
425	214268	Janhavi Timkar	Release.
426	214257	Neil Khade	Adode
427	214260	Vaishnavi Palkar	Yorkas
428	204017	Darren Dsouza	DDA
429	204042	Ashton Quadros	Masdres
430	214264	Darryl Pinto	Que
431	214252	Ryan Colaco	- Olde
432	214262	Satyara Pathak	Abr
433	204039	Kunal Pathare	PAL - Polhus

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Borivli (West), Mumbai -400 103.

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Borivli (West), Mumbai -400 103.



St. Francis Institute of Technology Borivali Mumbai



Department of Mechanical Engineering

Report on "OPPORTUNITIES FOR ENGINEERS IN THE ELECTRIC VEHICLE SECTOR"

Event Date: September 14, 2023

Time: 9:00 am to 11:00 pm (2 Hrs.)

Venue: Auditorium(114)

No. of Registered Students: 135(Mech and ELEC)

Resource Person: MR. VIVEK PATHELLA & MR. YUSUF CHOUGLE

Description:

As a part of the Activities under MESA & EESA, a seminar on "OPPORTUNITIES FOR ENGINEERS IN THE ELECTRIC VEHICLE SECTOR" was held in collaboration with DIYGURU. The resource person, MR. VIVEK PATHELLA – Director of DIYGURU and MR. YUSUF CHOUGLE-Technical Head gave a brief overview of the mindset of students related to unemployment and the scope for electrical and mechanical engineers in the electric vehicle sector. It also shared the importance of core concepts that are required for the engineers in the electrical industry. The students came to know about the various background and technical skills required in not only the EV sector but also the electric industrial market.

The following topics were covered during the session:

- 1. Stereotypes of the student related to the job opportunities in the electric sector.
- 2. Issues faced by students related to unemployment.
- 3. Fundamental concept related to the electrical field.
- 4. Importance of electric vehicle and its future.
- 5. Skills required for Electric vehicle engineering.
- 6. Various fields in the Electric Vehicle sector
- New job roles and scope of Mechanical as well as Electrical engineers in Electric Vehicle sector.

The session was a big success, as all the participants showed keen interest in knowing more about the opportunities and scope in their respective fields of interest in electric vehicles. As electric vehicle is a growing market, it has a huge scope in its research phase and more development is yet to take place. The resource person delivered an excellent session about the importance and advancement of EV in today's time and was keen about the things happening and how the number of job employment are expected to grow in the various departments of the EV sector. The response and feedback from the participants,

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about the session were excellent and as a feedback, they would want to attend more sessions like this in the future.

AHETH (Mec) (

Images of the Session:









It was observed that many students came to know about the opportunities and the scope in the electric vehicle sector and various fields to work on as it will be useful for our younger generation. Students understood the importance of the session and will remember the importance of the resources they got and make developments in their career approach.

Dr. Ravindra Garmode

(Faculty Advisor)

MESA SFIT

Varsha T.

(Faculty Advisor)

EESA SFIT

(Head of the department)

Mechanical Engineering

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Mount Poinsur, S.V.P. Road, Borivii (West), Mumbai -400 103.

Attendance:

(Mechanical engineering)



St. Francis Institute of Technology EESA X MESA be collaboration with DIVGURU.OFF presents Consortunities for Englances in Eigetric Vehicle sector

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St. Francis Institute of Technology

Opportunities for Engineers in Electric Vehicle sector					
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Borivli (West), Mumbai -400 103.







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St. Francis Institute of Technology EESA NIESA In collaboration with DIYGURU.org presents Opportunities for Engineers in Electric Vehicle sector Attendance Sheet

	Dure	14 September 2023	Attendance S BE MECH	heet	Time	9:00 am to 11:00 am
	Rall No.		Name	T	PID:	Signature
	401	Krish Solanki		-	214267	
	402	Vignesh Armsupum			114269	1400
	483	Divyesh Panghal	No. of Concession, Name of Street, or other Designation, or other		04015	Ata-last.
	404	Katpeak Patel			04037	1224
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St. Francis Institute of Technology

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In collaboration with

DIYGURU.org presents

Opportunities for Engineers in Electric Vehicle sector

Attendance Sheet

Date: 14 September 2023

SE MECH

Time: 9:00 am to 11:00 am

Roll No.	Name	PID:	Signature
201	Arayamparambil Avineeth Shiju	224001	CA-
202	Bamrah Saheb Singh Davendar Singnh B	224002	Chilles
203	Bangera Hardik Subhash	224003	family
204	Choudhari Vaishnavi Avinash	224004	Shou dhazi
205	Dedhia Het Mehul	224005	Restant
206	Gosavi Yash Sanjay	224006	D'unen !
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211	Patil Dhruv Sanjay	224011	Dhunk
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222	Vaz Ansel Damian Anthony H	214024	(Anella
223	Darade Bhushan Sanjay	20239605	35.Deres
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232	Panchal Vinit Ashok PRINCIPAL	20239594	Johannes.

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Of Technology (Engo-college)
Mount Poinsur, S.V.P. Road,
Borivli (West), Mumbai -400 103.

St. Francis Institute of Technology Borivali Mumbai Department of Computer Engineering Report on "Alpha Protocol 2.0"

Event Date: 15th September 2023

Time: 9.00 am to 5.00 pm 15/9/23

16th September 2023

9.00 am to 5.00 pm 16/9/23

Venue: Room No. 423

No. of Registered Students: 346

A. Description:

The event focused on the following key points:

- ALPHA PROTOCOL 2.0, an upgraded version of last year's hit event, is set to
 captivate participants at the annual Mosaic event in our college. This enjoyable
 techadventure takes participants into the realm of anti-terrorism, where their mission is
 to defeat a terrorist plot against their college within a limited time frame.
- Teams, ranging from 2 to 5 members, act as sleeper agents, utilizing a bespoke mobile app developed by the Code-X committee to decode clues and save the day.
- The 2.0 version introduces exciting enhancements. Teams can now comprise 2, 4, or 5 members, broadening the participation options. Registration fees stand at Rs 120/- for squads of 2-4 members and Rs 150/- for teams of 5.
- Instead of conventional problem-solving skills, the focus shifts to story comprehension.
- Participants must grasp the hints embedded in their assigned narratives to identify suitable locations across the entire college campus where QR codes are strategically placed by CODEX team.

- The addition of master clues, riddles, navigate challenges further heightens the
 challenge. The introduction of a specific timer for each team intensifies the gameplay,
 emphasizing the need for both speed and wit.
- With enticing cash prizes of Rs 1500/- for the champions and Rs 1000/- for the
 runnersup, ALPHA PROTOCOL 2.0 guarantees an electrifying adventure where
 participants must decipher story hints and navigate the campus to locate QR codes, all
 while racing against time and rival squads to protect their college from potential threats.

B. Images of the Session:



St. Francis Instant Of Technology (Engg-co. 986) Mount Poinsur, S.V.P. Road, Mount Poinsur, Mumbai 400 193; Borivii (West); Mumbai 400 193;







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Of Technology (Engg-co. age)

Mount Poinsur, S.V.P. Road,

Mount Poinsur, S.

Sr.no	Name of	Year/	Gmail	Mode of	Amount
	Participant	Department		Payment	Paid
1	Shawn Rodrigues	TE CMPN	rodriguesshawn27@student.sfit.ac.in	GPay	120
2	Leticia D'souza	FE MECH	dsouzaleticia72@student.sfit.ac.in	1	
3	Hiral Solanki	FE ELEC	hiralsolanki744@student.sfit.ac.in	Cash	120
4	Anushka Rangari	FE ELEC	anushkarangari1809@student.sfit.ac.in		
5	Jaya Yekhe	FE ELEC	jayayekhe2005@student.sfit.ac.in		ej.
6	Atharva Rane	FE ELEC	atharvaurane@student.sfit.ac.in	Cash	120
7	Sajid Shaikh	FE ELEC	shksajid143@student.sfit.ac.in		
8	Siddharth Kharat	FE ELEC	siddharthkharat95@student.sfit.ac.in	11 10 11	
9	Arvinder Singh Hansra	FE ELEC	arvindercanada@student.sfit.ac.in	Cash	120
10	Soham Angchekar	FE ELEC	soham.angchekar.2005@student.sfit.ac.in		
11	Sumit Jha	FE ELEC	kaminijha571982@student.sfit.ac.in	GPay	120
12	Vishnu Shrivastava	FE ELEC	vishnusrivastava282@student.sfit.ac.in		
13	Raj Chourasia	FE ELEC	rc425159@student.sfit.ac.in		
14	Avaneesh Ghosalkar	SE CMPN	avaneeshg2@student.sfit.ac.in	GPay	120
15	Cyril Madayath	SE CMPN	cyriljaison999@student.sfit.ac.in	# a	
16	Valour Moraes	SE CMPN	valourmoraes@student.sfit.ac.in		
17	Shrey Koli	SE CMPN	shreykoli96@student.sfit.ac.in		
18	Subrat Das	SE CMPN	subratdas80806@student.sfit.ac.in	GPay	120
19	Manoah Bhavikatti	SE CMPN	manoahbhavikatti@student.sfit.ac.in		
20	Glavin Lobo	SE CMPN	glavinlobo92@student.sfit.ac.in		
21	Manas Dave	SE CMPN	manasdave45@student.sfit.ac.in		
22	Rian Alphonso	TE CMPN	rian.alphonso@student.sfit.ac.in	Cash	120
23	Shrutimadhuri Pal	TE CMPN	samiranpal@student.sfit.ac.in	100000000000000000000000000000000000000	120-70-70
24	Nehal Kadam	TE CMPN	nehalkadam08@student.sfit.ac.in	15	

Sr.no	Name of Participant	Year/ Department	Gmail	Mode of Payment	Amount Paid
25	Kaushal Dangodra	FE INFT	kaushaldangodra@student.sfit.ac.in	Cash	150
26	Vinit Girdhar	FE INFT	girdharvinit786@student.sfit.ac.in		
27	Daniel D'silva	FE INFT	danrose200@student.sfit.ac.in		
28	Aneesh Kulkarni	FE INFT	aneeshkulkarni05@student.sfit.ac.in		
29	Dhruv Chauhan	FE INFT	dhruvchahuhan1652006@student.sfit .ac.in		and the second
30	Viyal Dabre	FE INFT	viyaldabre@student.sfit.ac.in	GPay	120
31	Royce D'souza	FE INFT	dsouzaroyce6@student.sfit.ac.in	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
32	Mark D'silva	FE INFT	dsilvamark20@student.sfit.ac.in		
33	Bree D'silva	FE INFT	breedsilva@student.sfit.ac.in		
34	Aastha Khairnar	FE EXTC	aastha10304@student.sfit.ac.in	GPay	120
35	Bhumika Padmane	FE EXTC	bhumikapadmane507@student.sfit.ac.i n		
36	Nehal Mathur	FE EXTC	npmathur24@student.sfit.ac.in		
37	Meghna Yewle	SE EXTC	meghnayewle1904@student.sfit.ac.in	GPay	120
38	Arati Vinod	SE EXTC	arativinod05@student.sfit.ac.in		
39	Gandhar Waingankar	SE EXTC	gandharwaingankar@student.sfit.ac.in		
40	Nixson Arumugam	SE EXTC	nixsonr04@student.sfit.ac.in		
41	Shravani Lad	FE INFT	shravanilad05@student.sfit.ac.in	Cash	120
42	Tanishka Karlekar	FE EXTC	tanishkakarlekar7901@student.sfit.ac.i n		
43	Ashraya Kotian	FE EXTC	kotianashraya@student.sfit.ac.in		
44	Aaron Mathias	SE CMPN	aaronaaronmathias@student.sfit.ac.	GPay	150
45	Justin Fernandes	SE CMPN	justinzuje@student.sfit.ac.in		
46	Adrian Chitlapully	SE CMPN	adriananthony177@student.sfit.ac.i		

St. Francis Institute
Of Technology (Engg-co-ege)
Mount Poinsur, S.V.P. Road.
Borryll (West), Mumbai -400 103.

47	Abishek Jayaraj	SE EXTC	jayarajabishek0@student.sfit.ac.in	
48	Lavrin Almeida	SE INFT	lavrinalmeida@student.sfit.ac.in	* B.
-				

49	Akshar Parmar	TE EXTC	parmarakshar45@student.sfit.ac.in	GPay	120
50	Shivam Vilas Toraskar	ТЕ МЕСН	shivamtoraskar7@student.sfit.ac.in		
51	Miheer Patil	TE MECH	miheerpatil2003@student.sfit.ac.in		
52	Atharva Salvi	ТЕ МЕСН	salviatharva34@student.sfit.ac.in		
53	Saurish Ranjane	TE CMPN	geetsr@student.sfit.ac.in	Cash	120
54	Ammar Dadani	TE CMPN	ammardadani@student.sfit.ac.in		
55	Aryan Puthran	TE CMPN	aryanputhran2003@student.sfit.ac.in		
56	Hansie Mendonca	TE CMPN	hansiemendonca7@student.sfit.ac.in	1	
57	Aaron Samuel	SE CMPN	aaronsamuel6824@student.sfit.ac.in	GPay	150
58	Jeff Paul	SE CMPN	jeffpaulnellis@student.sfit.ac.in	-	
59	Samantha Reddy	SE CMPN	samanthareddy646@student.sfit.ac.in		
60	Stevo Benny	SE CMPN	stevobenny86@student.sfit.ac.in		
61	Karen Miranda	SE CMPN	karenmiranda@student.sfit.ac.in		
62	Aayushi Jha	SE CMPN	aayushijha2004@student.sfit.ac.in		120
63	Tanvi Mharal	SE CMPN	mhasaltanvi@gmail.com		
64	Rexlin Nadar	SE CMPN	rexlin2904@student.sfit.ac.in		
65	Carol Alphonso	SE CMPN			
66	Sumeet Prajapati	FE INFT	psumeet08072004@student.sfit.ac.in	Cash	120
67	Smeet Patil	FE INFT	smeetpatil878@student.sfit.ac.in		

68	Saniya Parmar	FE INFT	parmarsaniya556@student.sfit.ac.in		
69	Shreeya Vora	FE INFT	shreeyavora37@student.sfit.ac.in		
70	Shivam Tripathi	FE CMPN	shivatripathi301@student.sfit.ac.in	Cash	150
71	Mehak Unnithan	FE EXTC	mehakunnithan143@student.sfit.ac.in		
72	Nikhil Sharma	FE CMPN	snikhil3290@student.sfit.ac.in		
73	Akash Wawalkar		akashwawalkar77@gmail.com	15.00	
74	Annie Dande	FE INFT	dandeannie@student.sfit.ac.in		
V-14-11					
75	Shawn Dsouza	TE INFT	shawnsdsouza@student.sfit.ac.in	GPay	150

75	Shawn Dsouza TE INFT shawnsdsouza@student.sfit.ac.in			GPay	150
76	Ashley Lobo	TE INFT	loboashley1708@student.sfit.ac.in		
77	Akash Ajithkumar	TE INFT	akashajithkumar90@student.sfit.ac.in		
78	Vatsal Gandhi	TE EXTC	vatsalgandhi1234@student.sfit.ac.in		
79	Simran Jain		simranjain0205@gmail.com		
80	Austin Cherian	SE CMPN	austincherian12@student.sfit.ac.in	Cash	150
81	Kevil Shaji SE CMPN kevilshaji@student.sfit.ac.in				
82	Lloyd Tauro SE CMPN taurolloyd07@student.sfit.ac.in				
83	Avineeth Shiju	SE MECH	avineethshiju04@student.sfit.ac.in		
84	Joan Zachariah	SE CMPN	joanzachariah2004@student.sfit.ac.in		
85	Aaayush Shenavi	TE EXTC	aayush.shenavi1603@student.sfit.ac.in	Cash	150
86	Divit Shetty FE INFT shettydivit18@student.sfit.ac.in			*	
87	Jaskaran Singh	TE EXTC	jas070203@student.sfit.ac.in		
88	Harsh Kale	TE EXTC	harshkale5366@student.sfit.ac.in		

St. Francis Institute
Of Technology (Engg-co 3ge)
Mour Poinsur, S.V.P. Foad
Mour (Vest), Mumbai -400 103

89	Jasmeeta Sardesai	SE EXTC	jasmeetaajaysardesai@student.sfit.ac.in		
90	Shaun Mathew	FE CMPN	shaunmat13@student.sfit.ac.in		150
91	Mountanthony	FE CMPN	mountanthony18@student.sfit.ac.in		
92	Jason Dsouza	FE CMPN	dsouzajason@student.sfit.ac.in		
93	Eldon Fernandes	FE EXTC	eldonveany@student.sfit.ac.in		
94	Prayag Kukyan	FE CMPN	prayagkukyan085@student.sfit.ac.in		
95	Shaun Mascarenhas	FE INFT	shaunmas9@student.sfit.ac.in		120
96	Alston Menezes	FE CMPN	alstonmenezes2205@student.sfit.ac.in		
97	Ananya Naik	FE CMPN	naikannu16@student.sfit.ac.in		120
98	Shreeya Vora	FE INFT	shreeyavora37@student.sfit.ac.in		
99	Riya Solanki	FE INFT	riyasolanki@student.sfit.ac.in	-	,
100	Yashvi Mahey	FE INFT	yashvimahey1@student.sfit.ac.in	_	2 222

101	01 Shivam Tripathi FE CMPN shivatripathi301@student.sfit.ac.in		120	
102	Akash Wawalkar		akashwawalkar77@gmail.com	= =====================================
103	Mandar Shigvan	TE EXTC	mandarshigvan07@student.sfit.ac.in	120
104	Sujith Mudakala	TE INFT	sujithmudakala5@student.sfit.ac.in	
105	Ninad Kangandul	TE INFT	karishmaninad@student.sfit.ac.in	
106	Harshal Gulhane	TE INFT	gaj_gulhane@student.sfit.ac.in	
107	Rahul Biya	BE INFT	rahulbiya@student.sfit.ac.in	120

108	Gaurav Yadav	BE INFT	gauravyadav7403@student.sfit.ac.in		
109	Rishab Talla	BE INFT	rishabtalla2@student.sfit.ac.in		
110	Abhishek Nannaware	BE ELEC	abhisheknannaware@student.sfit.ac.in		
111	Sanika Mane	INFT A	sanikamane@student.sfit.ac.in	Cash	120
112	Shrushti Mane				
113	Iuayri Pardeshi				
114	Komal Salunkhe				
115	Shrushti sakharkar	INFT B	srushtiss1305@student.sfit.ac.in		120
116	Ashish Ghumatkar				
117	Sejal Restry	INFT B	sejalmestry953@student.sfit.ac.in		
118	Janvi Sawant	EXTC B	janvisawant024@student.sfit.ac.in		
119	Delicia Fernandes	FE CMPN	dliciaferne777@student.sfit.ac.in	GPay	150
120	Kathleen Monis	FE CMPN	kathleemonis28@student.sfit.ac.in		
121	Ditlino . J . Raji	MECH - A			
122	Arnold Fernandes	FE CMPN			
123	Soham Banerjee	FE CMPN			
124	Cavin Junja	SE CMPN	cavinj42@student.sfit.ac.in	Cash	120
125	Udit Parab	SE CMPN			
126	Zaid tehan	SE CMPN			
127	Asher Carneiro	SE CMPN			
128	Jeron Falcao	INFT – A	falcaojeron2912@ student.sfit.ac.in	Cash	150
129	Sahil Bangira	INFT – A			
130	Vansh Qhori	INFT – A			
131	Aaditya Kamath	INFT – A			
132	Mazir Bangi	INFT – A			

134	Deanne Gonsalves	CMPN -A	gonsalvesdeanne19@ student.sfit.ac.in	GPay +	150
135	Saumitra Fattarfode	INFT – A		Cash	
136	Anish Machado	INFT – A			
137	Nyssa Falcao				
138	Abhit Kunkalkar	INFT – A			
139	Poorna Dani	TE CMPN	poorna8372@ student.sfit.ac.in	GPay +	120
140	Ishvari Idalgave	TE INFT		Cash	
141	Lillian Rodrigues	TE CMPN			
142	Astle	TE INFT			

St. Francis Institute
Of Technology Engg-co age)
Mount Poinsur, S.V.P. Road
Fortyll (West), Mumbai -400 16

143	Srushti Sakharkar	TE INFT	srushti1305@ student.sfit.ac.in	GPay	150
144	Sejal Mestry	TE INFT			
145	Prajakta Gatane	TE EXTC			
146	Janvi Sawant	TE EXTC			
147	Manisha Sardar	TE EXTC	* 4		
148	Biya Balanarsiya	INFT	rahulbiya@ student.sfit.ac.in	Cash	120
149	Gaurav Yadav	INFT			
150	Risabh Tarla	INFT			
151	Abhishek Nanawane	INFT	1 1		
152	Sakshi Gaikwad	EXTC	bhoomikoli985@ student.sfit.ac.in	Cash	150
153	Ananya Kotian	CMPN			100
154	Bhoomi Koli	INFT	4		
155	Nisha Gupta	EXTC - A			
156	Radhik Godhambe	CMPN			
157	Sheikh Farhan	INFT	farhan.shkk@ student.sfit.ac.in	Cash	120
158	Nisha Sherigar	INFT	Tarrantisman Stadentismae.m	Casii	120
159	Shreya Shirsat	INFT			
160	Siyam Pereira	CMPN		Cash	150
161	Narous Lopes		narouslopes2005@ student.sfit.ac.in	Cush	150
162	Mark Dmello		narousiepes2003@stadent.smt.de.m		
163	Swaine Rodrigues				y.
164	Saviyam Gonsalves				
165	Ishika	SE EXTC	ishikashirke294@gmail.com	Cash +	120
166	Om	SE EXTC	kulkarniom@gmail.com	GPay	120
167	Prashik	SE EXTC	sawantprashik@gmail.com	- Gray	
168	Hitesh	SE EXTC	hiteshchandanshire25@gmail.com	_	
169	Esha	SE INFT	eshatuscans@gmail.com	GPay	120
170	Sania	SE INFT	saniacorreia30@gmail.com		1
171	Georgia	SE INFT	georgiacol204@ student.sfit.ac.in		
172	Maria	SE INFT	rodriguesmaria1203@gmail.com		
173	Siona	FE CMPN	dalmetsiona23@gmail.com	Cash	150
174	Caressa	FE CMPN			=
175	Ivy	FE CMPN			
176	Salome	FE CMPN			2
177	Liz	FE CMPN			
170	C.1 . D.(1)	DE DIE		T ==	

178	Soham Patil	FE INFT	Sohampatil53@gmail.com	GPay	120
179	Abhishlkn	FE INFT			1,000,000
180	Swayam	FE INFT			
181	Pranav	FE INFT			0.8 %
182	Dhruvi	FE INFT	Dhruvipurohit05@gmail.com	Cash	120

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Of Technology (Engg-college)
ant Poinsur, S.V.P. Fload,
Bortwa (West), Mumbsi 400 103.

185	183	Smeet	FE INFT			
186 Sumedha SE EXTC Sumedhakhot2004@ student.sfit.ac.in GPay 150	184	Sumeet	FE INFT	×		
187 Nimish SE EXTC	185	Saniya	FE INFT		-	
188	186	Sumedha	SE EXTC	sumedhakhot2004@ student.sfit.ac.in	GPay	150
189	187	Nimish	SE EXTC			
190 Shashank SE EXTC	188	Vedant	SE EXTC			
191	189	Aarti	SE EXTC			
192 Sakshi INFT	190	Shashank	SE EXTC			
193	191	Aaron	CMPN B FE	Aaron2005@ student.sfit.ac.in	Cash	120
194	192	Sakshi	INFT			
195 Shravani	193	Carol	CMPN B FE		11.	
196 Royston SE INFT 197 Deep SE INFT 198 Diksha 199 Yohan TE CMPN 200 Parinita Dutta SE CMPN rinipari 14@ student.sfit.ac.in 201 Nishita Salvi SE CMPN 202 Aaditya Yadav SE CMPN 203 Som Prajapati SE CMPN 204 Aryan Shah FE CMPN 205 Atharav Nair FE INFT atharvanair 09@ student.sfit.ac.in 206 Saish Sawant FE CMPN 207 Rayan Pawar FE CMPN 208 Vedant Pednekar CMPN 209 Karan Kamath CMPN 210 Anushka Rane CMPN 211 Rvathawesh Parab CMPN 212 Kaushik Karkera EXTC 3277 kaushikkarkera@ student.sfit.ac.in 120 120 121 Mailrajel Shah EXTC 121 Anushyan EXTC 122 Taushik Karkera EXTC 213 Sumedh Tirothkar EXTC 214 Mailrajel Shah EXTC 215 EXTC 216 EXTC 217 Timping	194	Aaron	INFT B FE			
197 Deep SE INFT 198 Diksha 199 Yohan TE CMPN 200 Parinita Dutta SE CMPN rinipari 14@ student.sfit.ac.in 201 Nishita Salvi SE CMPN 202 Aaditya Yadav SE CMPN 203 Som Prajapati SE CMPN 204 Aryan Shah FE CMPN 205 Atharav Nair FE INFT atharvanair09@ student.sfit.ac.in 206 Saish Sawant FE CMPN 207 Rayan Pawar FE CMPN 208 Vedant Pednekar CMPN 209 Karan Kamath CMPN 210 Anushka Rane CMPN 211 Rvathawesh Parab CMPN 212 Kaushik Karkera EXTC 3277kaushikkarkera@ student.sfit.ac.in 213 Sumedh Tirothkar EXTC 214 Mailrajel Shah EXTC	195	Shravani	SE INFT		GPay	150
Diksha 199 Yohan TE CMPN 200 Parinita Dutta SE CMPN 201 Nishita Salvi SE CMPN 202 Aaditya Yadav SE CMPN 203 Som Prajapati SE CMPN 204 Aryan Shah FE CMPN 205 Atharav Nair FE INFT 206 Saish Sawant FE CMPN 207 Rayan Pawar FE CMPN 208 Vedant Pednekar 209 Karan Kamath CMPN 210 Anushka Rane CMPN 211 Rvathawesh Parab CMPN 212 Kaushik Karkera EXTC 213 Sumedh Tirothkar EXTC 214 Mailrajel Shah TE CMPN rinipari 14@ student.sfit.ac.in Cash 120 Cash 120	196	Royston	SE INFT			
TE CMPN Parinita Dutta SE CMPN Tinipari 14@ student.sfit.ac.in Cash 120 Parinita Dutta SE CMPN SE CMPN 201 Nishita Salvi SE CMPN 202 Aaditya Yadav SE CMPN 203 Som Prajapati SE CMPN 204 Aryan Shah FE CMPN 205 Atharav Nair FE INFT atharvanair09@ student.sfit.ac.in 206 Saish Sawant FE CMPN 207 Rayan Pawar FE CMPN 208 Vedant Pednekar 209 Karan Kamath CMPN 210 Anushka Rane CMPN 211 Rvathawesh Parab CMPN 212 Kaushik Karkera EXTC 213 Sumedh Tirothkar EXTC 214 Mailrajel Shah EXTC 120 Cash 120 Label Cash Label	197	Deep	SE INFT			
Parinita Dutta SE CMPN rinipari 14@ student.sfit.ac.in Cash 201 Nishita Salvi SE CMPN	198	Diksha				
201 Nishita Salvi SE CMPN 202 Aaditya Yadav SE CMPN 203 Som Prajapati SE CMPN 204 Aryan Shah FE CMPN 205 Atharav Nair FE INFT atharvanair09@ student.sfit.ac.in 206 Saish Sawant FE CMPN 207 Rayan Pawar FE CMPN 208 Vedant Pednekar CMPN vedantpedulkar@ student.sfit.ac.in 209 Karan Kamath CMPN 210 Anushka Rane CMPN 211 Rvathawesh Parab CMPN 212 Kaushik Karkera EXTC 3277kaushikkarkera@ student.sfit.ac.in 213 Sumedh Tirothkar EXTC 214 Mailrajel Shah EXTC	199	Yohan	TE CMPN			
202 Aaditya Yadav SE CMPN 203 Som Prajapati SE CMPN 204 Aryan Shah FE CMPN 205 Atharav Nair FE INFT atharvanair09@ student.sfit.ac.in 206 Saish Sawant FE CMPN 207 Rayan Pawar FE CMPN 208 Vedant Pednekar CMPN vedantpedulkar@ student.sfit.ac.in 209 Karan Kamath CMPN 210 Anushka Rane CMPN 211 Rvathawesh Parab CMPN 212 Kaushik Karkera EXTC 3277kaushikkarkera@ student.sfit.ac.in 213 Sumedh Tirothkar EXTC 214 Mailrajel Shah EXTC	200	Parinita Dutta	SE CMPN	rinipari14@ student.sfit.ac.in	Cash	120
Som Prajapati SE CMPN Aryan Shah FE CMPN Saish Sawant FE INFT TE CMPN Rayan Pawar FE CMPN Wedant Pednekar CMPN CMPN Anushka Rane CMPN Rvathawesh Parab CMPN LIVE Rvathawesh Parab CMPN LIVE	201	Nishita Salvi	SE CMPN	46.5		
Aryan Shah FE CMPN 205 Atharav Nair 206 Saish Sawant FE CMPN 207 Rayan Pawar FE CMPN 208 Vedant Pednekar 209 Karan Kamath 210 Anushka Rane 211 Rvathawesh Parab CMPN 212 Kaushik Karkera 213 Sumedh Tirothkar EXTC 214 Mailrajel Shah FE CMPN atharvanair09@ student.sfit.ac.in re atharvanair09@ student.sfit.ac.in 210 211 Atharvanair09@ student.sfit.ac.in 2120 213 Sumedh Tirothkar EXTC 214 Mailrajel Shah Atharvanair09@ student.sfit.ac.in 215 216 217 218 219 210 210 210 211 211 212 213 214 215 216 217 218 218 219 219 210 210 210 210 211 211	202	Aaditya Yadav	SE CMPN			
Atharav Nair FE INFT atharvanair09@ student.sfit.ac.in 206 Saish Sawant FE CMPN 207 Rayan Pawar FE CMPN 208 Vedant Pednekar CMPN vedantpedulkar@ student.sfit.ac.in 209 Karan Kamath CMPN 210 Anushka Rane CMPN 211 Rvathawesh Parab CMPN 212 Kaushik Karkera EXTC 3277kaushikkarkera@ student.sfit.ac.in 213 Sumedh Tirothkar EXTC 214 Mailrajel Shah EXTC	203	Som Prajapati	SE CMPN			
206 Saish Sawant FE CMPN 207 Rayan Pawar FE CMPN 208 Vedant Pednekar CMPN vedantpedulkar@ student.sfit.ac.in 209 Karan Kamath CMPN 210 Anushka Rane CMPN 211 Rvathawesh Parab CMPN 212 Kaushik Karkera EXTC 3277kaushikkarkera@ student.sfit.ac.in 213 Sumedh Tirothkar EXTC 214 Mailrajel Shah EXTC	204	Aryan Shah	FE CMPN		Cash	120
207 Rayan Pawar FE CMPN 208 Vedant Pednekar CMPN vedantpedulkar@ student.sfit.ac.in 209 Karan Kamath CMPN 210 Anushka Rane CMPN 211 Rvathawesh Parab CMPN 212 Kaushik Karkera EXTC 3277kaushikkarkera@ student.sfit.ac.in 213 Sumedh Tirothkar EXTC 214 Mailrajel Shah EXTC	205	Atharav Nair	FE INFT	atharvanair09@ student.sfit.ac.in		
Vedant Pednekar CMPN vedantpedulkar@ student.sfit.ac.in Negative Student Student.sfit.ac.in Negative Student Student.sfit.ac.in Negative Student.sfit.ac.in N	206	Saish Sawant	FE CMPN			
209 Karan Kamath CMPN 210 Anushka Rane CMPN 211 Rvathawesh Parab CMPN 212 Kaushik Karkera EXTC 3277kaushikkarkera@ student.sfit.ac.in 213 Sumedh Tirothkar EXTC 214 Mailrajel Shah EXTC	207	Rayan Pawar	FE CMPN			
210 Anushka Rane CMPN 211 Rvathawesh Parab CMPN 212 Kaushik Karkera EXTC 3277kaushikkarkera@ student.sfit.ac.in 213 Sumedh Tirothkar EXTC 214 Mailrajel Shah EXTC	208	Vedant Pednekar	CMPN	vedantpedulkar@ student.sfit.ac.in		120
211 Rvathawesh Parab CMPN 212 Kaushik Karkera EXTC 3277kaushikkarkera@ student.sfit.ac.in 213 Sumedh Tirothkar EXTC 214 Mailrajel Shah EXTC	209	Karan Kamath	CMPN			
212 Kaushik Karkera EXTC 3277kaushikkarkera@ student.sfit.ac.in 213 Sumedh Tirothkar EXTC 214 Mailrajel Shah EXTC	210	Anushka Rane	CMPN			
213 Sumedh Tirothkar EXTC 214 Mailrajel Shah EXTC	211	Rvathawesh Parab	CMPN			
214 Mailrajel Shah EXTC	212			3277kaushikkarkera@ student.sfit.ac.in		120
	213	Sumedh Tirothkar			40	
215 Pooja Kali EXTC	214	Mailrajel Shah	EXTC	, a		
	215	Pooja Kali	EXTC			

216	Renuka Munde	CMPN	renukamunde@ student.sfit.ac.in	GPay		120
217	Riddhi Gupta	CMPN				
218	Brijraj Yadav	INFT				
219	Vinay Gaurav	INFT				
220	Yash Patel	EXTC	yashmpatel1903@ student.sfit.ac.in	GPay	7	150

St. Francis Institute
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Mount Poinsur, S.V.P. Road,
Bound (West), Mumbai 400 103.

221	Yash Parmar	CMPN			
222	Manthan Parmar	INFT			
223	Vighnesh Mestry	INFT			
224	Omkar Parab	CMPN			
225	Ralph Carvalno	INFT		GPay	150
226	Bronil Koli	INFT	bronilkoli123@ student.sfit.ac.in		
227	Janvi Ingale	INFT			
228	Atmik Shetty	INFT			
229	Uday Singh	EXTC			
230	Sneha Mishra	EXTC	sneha05032002@ student.sfit.ac.in	GPay	120
231	Anand Tripathi	EXTC			
232	Bhavin Mehta	EXTC			
233	Om Naik	EXTC			
234	Hrishikesh Pandit	SE CMPN	hrishikeshpandit05@ student.sfit.ac.in	Cash	150
235	Omkar Parab	SE CMPN			
236	Gauri Salvi	SE CMPN			
237	Soham Pohkshe	SE CMPN			
238	Rucha Virkad	SE CMPN			
239	Samarth Jain				
240	Karan Kamath	CMPN		Cash +	120
241	Greeshma Hedvikar	CMPN		GPay	
242	Atharva Rane	CMPN		-	
243	Aditi Rathod	INFT		1	
244	Anushka Rane	CMPN	anushkarane118@ student.sfit.ac.in	Cash +	120
245	Vedant Pednekar	CMPN		GPay	
246	Celine Philip	CMPN			
247	Prathmesh Parab	CMPN		1	
248	Samuel Albert	CMPN	samuelalbert821@gmail.com	GPay	120
249	Jaden Prasad	TE CMPN	Sanda Maria Com	J. Gray	120
250	Ansh Shetty	SE INFT	anshshetty79@ student.sfit.ac.in		150
251	Alisha Pereira	TE INFT			
252	Athrava Mohite	SE EXTC			
253	Ruchi Joshi	FE CMPN			
254	Gajendra Gada	SE EXTC			

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Of Technology (Engg-co-ege)
Mount Poinsur, S.V.P. Road.
Borivii (West), Mumbai-400 103.

255	Parinita Dutta	SE CMPN	rimpari14@ student.sfit.ac.in	Cash	150
256	Nishita Salvi	SE CMPN			
257	Arjun Naik	SE CMPN			
258	Aaditya Shinde	SE CMPN			
259	Aaditya Yadav	SE CMPN			
260	Kushal Ahrekar	BE MECH	kaushalaehrtekar@ student.sfit.ac.in	Cash	150
261	Ashtan Quadros	BE MECH			
262	Neel Bnalani	BE MECH			
263	Darryl Pinto	BE MECH			
264	Ryan Colaco	BE MECH			
265	Makarand Karanjikar	FE INFT	makrand1409@ student.sfit.ac.in	Cash	150
266	Gavin Rodrigues	FE MECH			
267	Shail Raut	FE MECH			
268	Sachin Zalavadiya	FE MECH			
269	Siddhart Zalavadiya	FE MECH			
270	Shreya Patel	FE CMPN	shreyapatel14@ student.sfit.ac.in	Cash	120
271	Vaieddhi Sawe	FE EXTC			
272	Janhavi Joshi	FE CMPN			
273	Anushka Bhandary	BE CMPN	anushkabhandary@ student.sfit.ac.in	GPay	150
274	Trinity Naidar	BE CMPN			
275	Meet Patel	BE CMPN			
276	Neel Mestry	BE INFT			
277	Parth Rambhia	BE INFT			
278	Subrato Dey	BE EXTC		GPay	120
279	Amesh Irde	BE EXTC			
280	Darshan Shetty	BE EXTC	shettydarshan201@ student.sfit.ac.in		
281	Alisha D'souza	BE EXTC			
282	Joshuaa Dcosta	SE INFT	joshua04dcosta@ student.sfit.ac.in	GPay	150
283	Om Gaikwad	SE INFT			
284	Kennice Gonsalves	SE INFT			
285	Jeslyn Gonsalves	SE INFT			
286	Shiney Dodti	SE CMPN			
287	Marina Mathew	TE CMPN	marinamathew10@student.sfit.ac.in		
288	Vaidehi Gurav	TE EXTC			
289	Riya Gaud	TE EXTC		GPay	120
290	Anushree Nahak	TE CMPN			
291	Abhishek Kanojiya	FE EXTC	abhishek2807.k@student.sfit.ac.in		
292	Sharad Chauhan	FE EXTC			120
293	Shravan Acharya	FE EXTC		GPay	

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Of Technology (Engg-co-ege)
Wayner Poinsur, S.V.P. Road,
Francis (West), Mumbai 400 103

294	Durvesh Bhadekar	FE EXTC			
295	Saish Loke	FE EXTC	lokesaish@student.sfit.ac.in	Cash	120
296	Vedant Kachare	FE EXTC			
297	Feniel Dhanab	FE EXTC		8	
298	Kris Rawal	BE CMPN		GPay	120
299	Caroline Miranda	BE INFT			
300	Komal Nagda	BE MECH			
301	Aman Sheikh	TE MECH			
302	Varad Baviskar	FE MECH		Cash	120
303	Kartik Baliyarsingh				
304	Shreya Singh	FE EXTC	sansingh15582@student.sfit.ac.in		
305	Leena Mewada	FE EXTC			
306	Parinita Dutta	SE CMPN		Cash	150
307	Nishita Salvi	SE CMPN			
308	Som Prajapati	SE CMPN	somprajapati24@ student.sfit.ac.in		
309	Arjun Naik	SE CMPN			
310	Aaditya Shinde	SE CMPN			
311	Neil Dias	FE CMPN	neildias222@ student.sfit.ac.in	Cash	150
312	Ayush Gurav	FE CMPN			100
313	Prinson Moro	FE CMPN			
314	Ness Muscano				
315	Ayush Dbritto				
316	Nidhi Sawant	BE INFT	nidhisawant@ student.sfit.ac.in	GPay	120
317	Raj Mirani	BE ELEC			120
318	Irfan Sheikh	BE ELEC			
319	Avron Suto	TE CMPN	avronsuto42@ student.sfit.ac.in	GPay	120
320	Alroy Rodrigues	TE CMPN			120
321	Aslin Duncha	TE CMPN			
322	Callhan Carvalho	TE CMPN			
323	Ovil Dsouza	BE CMPN	ovildsouza@student.sfit.ac.in		120
324	Alee Lewis	BE CMPN	188 B. C.		120
325	Lance Fernandes	BE CMPN	* 13×4 1.8		*1
326	John Gomez	BE CMPN	11 M ROTE:		
327	Aaron Samuel	SE CMPN	aaronsamuel6824@student.sfit.ac.in	GPay	150
328	Jeff Paul	SE CMPN			
329	Samantha Reddl	SE CMPN			
330	Stevo Benny	SE CMPN			
331	Karen Miranda	SE CMPN	-		•

332	Aarushi Jha	SE CMPN	aarushijha2004@student.sfit.ac.in	GPav	120
333	Tanvi Mhasal	SE CMPN			
334	Rexlin Nadar	SE CMPN			

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Technology (Engg-co ege)
Int Poinsur, S.V.P. Fload
West), Mumbai -400 1

335	Carol Alphanso	SE CMPN	생활되고 있는 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그		
336	Kashmira Ghag	FE INFT	kashmiraghag0906@student.sfit.ac.in	GPay	120
337	Sanika Bane	FE CMPN			
338	Searlelt D'souza	FE INFT			
339	Anushka Kotal	FE INFT	askotal07@student.sfit.ac.in	Cash	120
340	Samantha Fwrtado	FE INFT			
341	Annie Dande	FE INFT			
342	Riya Solanki	FE INFT	riyasolanki525@student.sfit.ac.in	GPay	150
343	Swayam Kandarkar	FE INFT			
344	Soham Patil	FE INFT			
345	Pranav Salian	FE INFT			
346	Abhishekh Yadav	FE INFT			

Count of Students:

Count of Students.	
Students	Count
Students from CMPN Department	134
Students from Other Departments	195
Students from Other Institutes	17
Total	346

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Borivii (West), Mumbai -400 103.

D. Details Of Winners

Rank	Name	Year/ Branch
1st (Winners)	Anushka Rane	BE CMPN
	Vedant Pednekar	BE CMPN
	Prathmesh Parab	BE CMPN
	Karan Kamath	BE CMPN
2 (Runner up)	Parinita Dutta	SE CMPN
	Nishita Salvi	SE CMPN
	Som Prajapati	SE CMPN
	Aditya Yadav	SE CMPN

Mr. Maria Rex (Codex President)

Mr.Rupesh Mishra (Codex Coordinator) Dr.Kavita Sonawane (HOD - CMPN)

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Borivii (West), Mumba-400 103,

St. Francis Institute of Technology, Borivali Mumbai

Department of Computer Engineering

Report on "React JS Workshop"

Event Date: 28 February 2024

Time: 11:00 am to 1:30 pm

Venue: TPO Room, SFIT

No. of Registered Students: 120

Resource Person: Mr. Carl Mascarenhas

A. Description:

The Codex team organized an impactful ReactJS workshop for second-year engineering students, led by proficient fourth-year student Carl. The session covered ReactJS fundamentals, emphasizing JSX, components, and state management. Participants engaged in a hands-on live project, creating a dynamic website with MovieDB API, Bootstrap, React-Bootstrap, and Axios. Carl's expert guidance facilitated the practical application of these concepts, offering valuable insights and enhancing participants' web development skills.

Carl Mascarenhas, a distinguished fourth-year student pursuing a Bachelor's in Engineering Computer at St. Francis Institute of Technology, recently led an insightful ReactJS workshop for second-year engineering students. With a stellar CGPA of 9.4, he excels in data structures, algorithms, web development, and machine learning. As a seasoned Frontend Developer and Web Instructor at Static Int Educare, Carl has guided 150+ learners, creating a dynamic learning environment. His software development expertise at Finvaluer includes scalable web applications with Next JS, Firebase, and Tailwind CSS. As a freelancer at DeBugged Programmers, he contributed to Python and C++ projects, crafting notable applications like "Virtual Space" and "Alpha Protocol." Serving as an ex-Technical Head at Codex-SFIT and a Lead Instructor for a Django Workshop, Carl brings invaluable commitment and expertise to our students' learning journey.

Professional Achievements:

- Spearheaded a virtual room creation feature in the "Virtual Space" project using Python, Django, SQL, Javascript, and WebRTCs.
- Implemented a sophisticated budget tracking functionality in the "Budget Tracker" project using React JS, Django, JWT Tokens, and SQL.
- Led a Flutter-based Android treasure hunt app, "Alpha Protocol," featuring barcode clues, AWS integration, and live leaderboards.
- Demonstrated adeptness in Solidity, showcasing proficiency in blockchain technology.
- As an Ex-Tech Youtuber at ByTive, amassed a substantial following of 16k subscribers, sharing tech insights and content.

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Some of the key points covered in the workshop were:

- Introduction to ReactJS Fundamentals
- Importance of ReactJS in Web Development
- JSX: The React Programming Language
- Components in ReactJS: Key Functions
- Anatomy of a React Component
- States in React: Connecting to useState
- Live Project: Movie Website with ReactJS
- React Hooks: useState and useEffect
- · Axios for API Calls in ReactJS
- Mapping Data and Error Handling in ReactJS
- Project Completion and Recap

The workshop commenced with a comprehensive introduction to ReactJS, delving into the fundamental building blocks of this powerful JavaScript library. Participants gained a solid understanding of ReactJS concepts, laying the groundwork for the immersive learning experience that followed. As the session progressed, the focus shifted to the significance of ReactJS in modern web development. Through engaging discussions, attendees explored the compelling reasons and benefits that make ReactJS a preferred choice for building dynamic user interfaces. This segment not only highlighted ReactJS's popularity but also elucidated its role in optimizing the development process and enhancing the overall user experience.

The workshop commenced by guiding participants through React installation and environment setup, providing step-by-step instructions and valuable links to official documentation. Key concepts such as state management were explored, with a focus on the practical usage of the useState hook for dynamic form handling. The significance of the useEffect hook in automating processes and enhancing data processing efficiency was highlighted through real-world examples. Essential components like the navigation bar were crafted, offering hands-on experience in component creation and styling. The session culminated with an in-depth exploration of Axios for making API requests, covering the complete lifecycle from request initiation to data mapping and error handling. Throughout, participants were equipped with valuable resources, ensuring a well-rounded understanding of ReactJS and its practical applications.

Moving forward, the workshop transitioned seamlessly into an exploration of JSX, commonly known as the React programming language. Participants immersed themselves in understanding how JSX facilitates the creation of React components, providing a syntax that combines JavaScript with HTML. The intricate details of JSX were unfolded, paving the way for a deeper appreciation of its role in simplifying UI development. This interactive learning process set the stage for the subsequent exploration of React components, elucidating their key functions in constructing user interfaces. The Anatomy of React Components was dissected, providing participants with a clear breakdown of the structural elements that form the backbone of React applications. Throughout these foundational segments, valuable links were shared to external

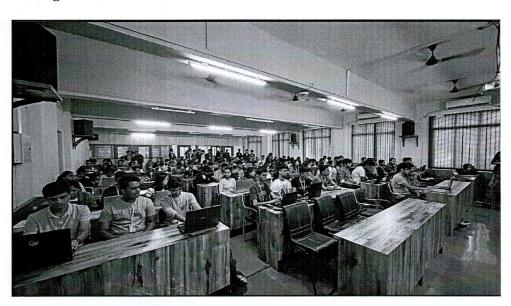
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resources, aiding participants in expanding their understanding of ReactJS concepts and techniques.

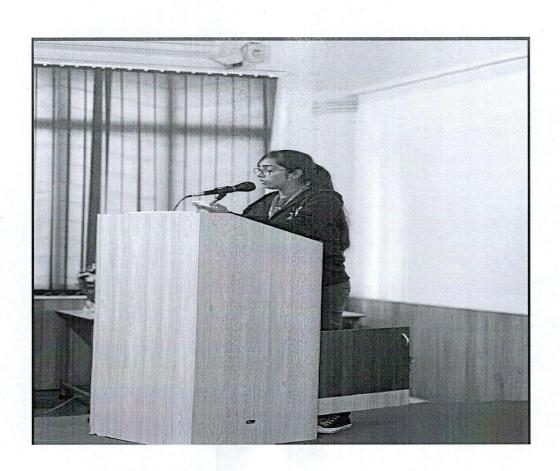
The highlight of the workshop was when everyone got hands-on with a cool project! We teamed up to build a lively website using MovieDB info, React JS, Bootstrap, React-Bootstrap, and Axios. It was awesome - the website lets users search and see movie details smoothly. We put together key parts like the navigation bar and input fields, showcasing how React concepts we learned were used in a real project. We even got to play with state management, useEffect, and Axios to make everything work seamlessly. It was a hands-on, practical experience that brought the workshop concepts to life. Everyone left feeling confident and excited about using ReactJS for their own projects!

The workshop concluded on a high note with positive responses from participants who expressed their newfound confidence in applying ReactJS concepts to real-world projects. The interactive nature of the session, coupled with the practical project development, fostered an environment of active learning and collaboration. Participants left with tangible skills, ready to embark on their ReactJS journey with a solid foundation and the ability to create dynamic and responsive user interfaces. The positive feedback underscored the success of the workshop in imparting practical knowledge and empowering participants to excel in ReactJS development.

B. Images of The Session:



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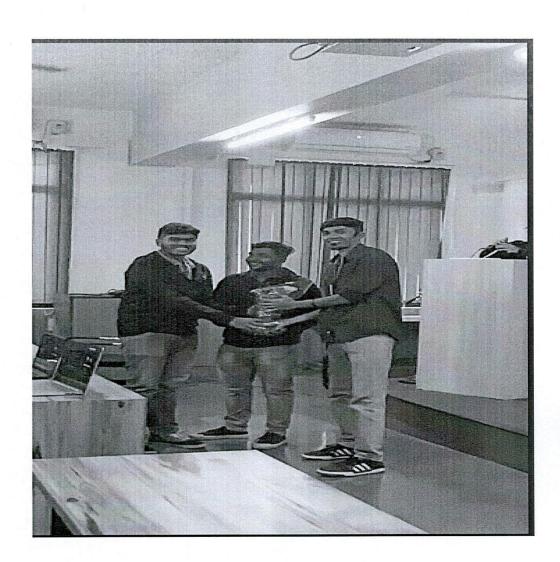
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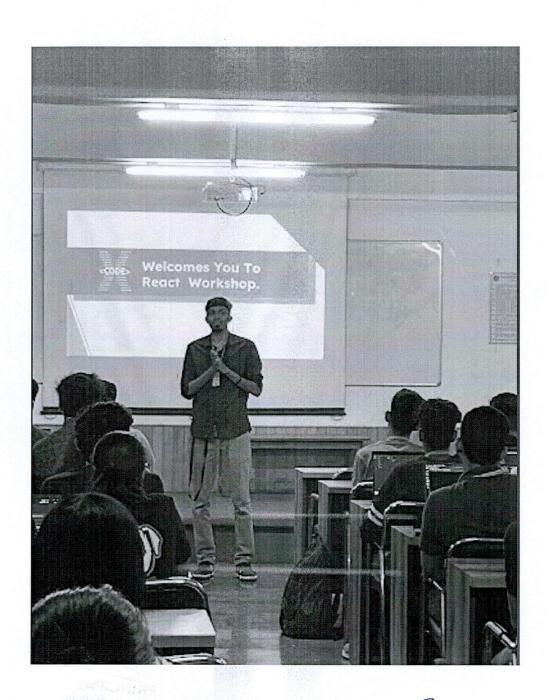
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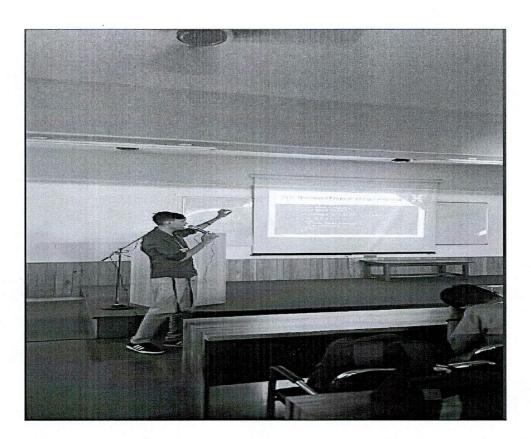
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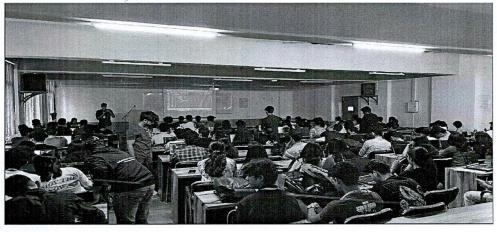


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Borivli (West), Mumbai -400 103.



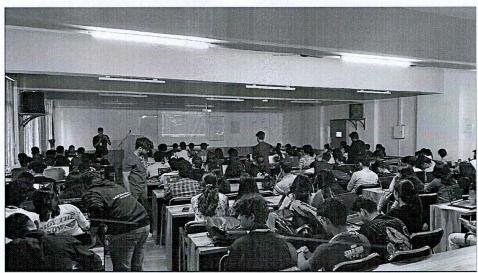
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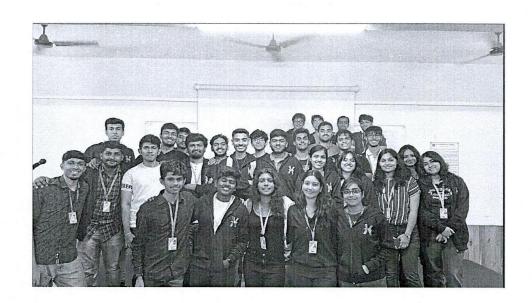


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Of Technology (Engg-cor ege)
Mount Poinsur, S.V.P. Fload.
Bodyn (West), Mumba -400 163.

B. Attendance:

Sr.N	Name	Branch	Roll No	Class	Email
1.	Vijet Naik	CMPN	3	SEB	vijetnaik21@student.sfit.ac.in
2.	Delisha Naik	CMPN	2	SEB	delishanaik02@student.sfit.ac.in
3.	Priyal Patil	CMPN	13	SEB	priyal.patil6404@student.sfit.ac.in
١.	Soham Patil	CMPN	14	SEB	sohampatil1510@student.sfit.ac.in
5.	Princia Rozario	CMPN	29	SEB	princiarozario9@student.sfit.ac.in
5.	Steffy	CMPN	17	SEB	steffypereira6@student.sfit.ac.in
7.	Jagruti Pawar	CMPN	15	SEB	jsgrutipawar198@student.sfit.ac.in
3.	Mark	CMPN	28	SEB	mariarodrigues2698@student.sfit.ac.in
9.	Pournima Rode	CMPN	25	SEB	poonush7989@student.sfit.ac.in
10.	Ryan Rodricks	CMPN	26	SEB	ryan.rodricks13@student.sfit.ac.in
11.	Valencia Saldanha	CMPN	30	SEB	valencia.saldanha26@student.sfit.ac.in
12.	Aaron Richard Mathias	CMPN	56	SEA	aaronaaronmathias@student.sfit.ac.in
13.	Sneha Nair	CMPN	4	SEB	nairsneha1508@student.sfit.ac.in
14.	Hrushikesh Pandit	CMPN	7	SEB	hrushikeshpandit05@student.sfit.ac.in
15.	Nash Nazareth	CMPN	5	SEB	nazarethn321@student.sfit.ac.in
16.	Soham Ponkshe	CMPN	18	SEB	sohamponkshe10@student.sfit.ac.in
17.	Jenica Kodankandath	CMPN	49	SEA	js3kodankandath@student.sfit.ac.in
18.	Jasmitkaur Mukhtiar	CMPN	63	SEA	jaskaurmukhtiar@student.sfit.ac.in
19.	Parinita Dutta	CMPN	9	SEB	rinipari 14@student.sfit.ac.in
20.	Deep	CMPN		SEB	djpatelmum@student.sfit.ac.in
21.	Harshit Shah	CMPN	37	SEB	
22.	Parth Ambderkar	CMPN	4	SEA	harshitshah2601@student.sfit.ac.in

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Of Technology (Engg-cc.ege)
Scrunt Poinsur, S.V.P. Fload.
Burivii (West), Mumbai 400 193.

23.	Kevil Shaji	CMPN	55	SEB	kevilshaji@student.sfit.ac.in
24.	Shravani Trivedi	CMPN	43	SEB	trivedishravani@student.sfit.ac.in
25.	Nishita Salvi	CMPN	32	SEB	nishitasalvi9@student.sfit.ac.in
26.	Larson Sequeira	CMPN	36	SEB	sequerialarson@student.sfit.ac.in
27.	Janvi Bhandarkar	CMPN	7	SEA	
28.	Arya Gujar	CMPN	40	SEA	janvib28@student.sfit.ac.in
29.	Valour Moraes	CMPN	61	SEA	aryagujar2004@student.sfit.ac.in
30.	Shem Christian	CMPN	19	SEA	valormoraes@student.sfit.ac.in christian.shem04@student.sfit.ac.in
31.	Suhani Sharma	CMPN	67	SEA	suhanisharma0103@student.sfit.ac.in
32.	Royan	CMPN	16	SEA	royanchetty@student.sfit.ac.in
33.	Siyan Rjesh Pereira	CMPN	16	SEB	psiyan19@student.sfit.ac.in
34.	Samiksha Bokade	CMPN	10	SEA	samikshabokade@student.sfit.ac.in
35.	Delisha Rodrigues	CMPN	27	SEB	loretadel04@student.sfit.ac.in
36.	Mark Dmello	CMPN	60	SEB	dmello21mark@student.sfit.ac.in
37.	Carol	CMPN	2	SEA	carolealphonso@student.sfit.ac.in
38.	shyama	CMPN	44	SEB	sbtyagi@student.sfit.ac.in
39.	Cyril jaison	CMPN	54	SEA	cyriljaison999@student.sfit.ac.in
40.	Elvis Dsouza	CMPN	31	SEA	ed3356790@student.sfit.ac.in
41.	Viraj Walavalkar	CMPN	48	SEB	virajwalavalkar90982@student.sfit.ac.in
42.	Prathmesh Desai	CMPN	25	SEA	pratham.desai0409@student.sfit.ac.in
43.	Rissa Lopes	CMPN	53	SEA	rissalopes11@student.sfit.ac.in
44.	Rexlin Nadar	CMPN	64	SEA	rexlin2904@student.sfit.ac.in

PRINCIPAL
St. Francis Institute
Of Technology (Engg-coi age)
Mount Poinsur, S.V.P. Road,
Borivii (West), Mumbai -400 103.

45.	Reeve Nelson Bunder	CMPN	12	SEA	reevebunder@student.sfit.ac.in
46.	Swaine Rodrigues	CMPN	70	SEB	swainerodrigues2@student.sfit.ac.in
47.	Shrey Koli	CMPN	50	SEA	shreykoli96@student.sfit.ac.in
48.	Carlin Dsouza	CMPN	29	SEA	carlindsouza4@student.sfit.ac.in
49.	Chris Christoher Dias	CMPN	26	SEA	diaschris2004@student.sfit.ac.in
50.	Jeff Paul	CMPN	6	SEB	jeffpaulnellis@student.sfit.ac.in
51.	Arti Khose	CMPN	47	SEA	artikhosepatil@student.sfit.ac.in
52.	Joan Zachariah	CMPN	54	SEB	joanzachariah2004@student.sfit.ac.in
53.	Reeve Noronha	CMPN	65	SEA	reevenoronha0510@student.sfit.ac.in
54.	Tricia	CMPN	1	SEA	triciamacleanalmeida@student.sfit.ac.in
55.	Krisha	CMPN	15	SEA	krishachavan05@student.sfit.ac.in
56.	Samantha	CMPN	24	SEB	samanthareddy646@student.sfit.ac.in
57.	Dhruv Kishor Dalvi	CMPN	21	SEA	dhruvkd09@student.sfit.ac.in
58.	Srushti Potdar	CMPN	69	SEB	potdarsrushti4@student.sfit.ac.in
59.	Ishita Dcosta	CMPN	24	SEA	ishitadcosta25@student.sfit.ac.in
60.	Scania Dsilva	CMPN	28	SEA	scaniadislva@student.sfit.ac.in
61.	Nelson Alvares	CMPN	3	SEA	nelsonalvares@student.sfit.ac.in
62.	Avaneesh Chosalkar	CMPN	36	SEA	avaneeshg2@student.sfit.ac.in
63.	Kevin Joe Prakash	CMPN	56	SEB	kevinjoe6j@student.sfit.ac.in
64.	Parth Kalekar	CMPN	46	SEA	ctrlparth@student.sfit.ac.in
65.	Justin	CMPN	66	SEA	justinzuje@student.sfit.ac.in
66.	Narous Lopes	CMPN	66	SEB	narouslopes2004@student.sfit.ac.in

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Of Technology (Engg-college)
Mount Poinsur, S.V.P. Road,
Berivii (West); Mumbai 2400 103;

67.	Aarushi Jha	CMPN	44	SEA	aarushijha2004@student.sfit.ac.in
68.	Stevo Benny	CMPN	58	SEB	stevobenny86@student.sfit.ac.in
69.	Manoah Bhavikatti	CMPN	8	SEA	manoahbhavikatti@student.sfit.ac.in
70.	Subrat Das	CMPN	22	SEA	subratdas80806@student.sfit.ac.in
71.	Glaxson Avi Rebello	CMPN	23	SEB	glaxsonrebello38@student.sfit.ac.in
72.	Saviyan Gonsalves	CMPN	61	SEB	gonsalvessaviya@student.sfit.ac.in
73.	Bhoomi Barbole	CMPN	6	SEA	barbolebhoomi@student.sfit.ac.in
74.	Evangeline Mariadurai	CMPN	53	SEB	mariadurai.irene@student.sfit.ac.in
75.	Ricky Dbritto	CMPN	23	SEA	rickyanild@student.sfit.ac.in
76.	Ansley	CMPN	22	SEB	rebelloansaley@student.sfit.ac.in
77.	Steve	CMPN	59	SEA	steavesupriyaamiranda@student.sfit.ac.ir
78.	Yohan Dsouza	CMPN	33	SEA	yohandz007@student.sfit.ac.in
79.	Simon Pathe	CMPN	11	SEB	simonpathare@student.sfit.ac.in
80.	Gauri Rajendra Salvi	CMPN	31	SEB	grsalvi12@student.sfit.ac.in
81.	Zaid Khan	CMPN	64	SEB	3277zaidkhan@student.sfit.ac.in
82.	Omkar Parab	CMPN	8	SEB	omkarparab1104@student.sfit.ac.in
83.	Aarya	CMPN	14	SEA	aaryachavan2412@student.sfit.ac.in
84.	Sheldon Chetty	CMPN	17	SEA	sheldonchetty450@student.sfit.ac.in
85.	Glavin Lobo	CMPN	52	SEA	galvinlobo92@student.sfit.ac.in
86.	Asher Carneiro	CMPN	59	SEB	madhavicarneiro@student.sfit.ac.in
87.	Celcia Gonsalves	CMPN	38	SEA	celciagonsalves09@student.sfit.ac.in
88.	Leoraa Avinash Gonsalves	CMPN	39	SEA	leoragonsalves123@student.sfit.ac.in

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Of Technology (Engg-cc age)
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Boriva (West), Mumbal -400 103.

89.	Tanvi Athasal	CMPN	57	SEA	tanviathasal@student.sfit.ac.in
90.	Steve Ambooken	CMPN	5	SEA	steveambooken@student.sfit.ac.in
91.	Sechu Chauhan	CMPN	13	SEA	sechuchauhan82663@student.sfit.ac.in
92.	Sainath	CMPN	55	SEA	sainathmane2004@student.sfit.ac.in
93.	Tanmay Bhoir	CMPN	09	SEA	tabhoir@student.sfit.ac.in
94.	Rachit More	CMPN	62	SEA	rachitmore@student.sfit.ac.in
95.	Royston Dsouza	CMPN	20	SEA	roystondsouza@student.sfit.ac.in
96.	Karen Miranda	CMPN	58	SEA	karenmiranda24@student.sfit.ac.in
97.	Austin Cherian	CMPN	58	SEB	austincheria12@student.sfit.ac.in
98.	Udit Parab	CMPN	67	SEB	uditparab29@student.sfit.ac.in
99.	Lloyd Tauro	CMPN	42	SEB	taurollyod07@student.sfit.ac.in
100.	Leander Jude Pereria	CMPN		SEB	leanderjpereria@student.sfit.ac.in
101.	Aaron Samuel	CMPN	33	SEB	aaronsamuel6824@student.sfit.ac.in
102.	Aidan Anthony	CMPN	50	SEB	iamaidananthony@student.sfit.ac.in
103.	Tejas Ashok Rane	CMPN	21	SEB	agrane2004@student.sfit.ac.in
104.	Simon Pathre	CMPN	11	SEB	simonpathare@student.sfit.ac.in
105.	Aaditya Shinde	CMPN	38	SEB	aditya.shinde2512@student.sfit.ac.in
106.	Bhavik Solanki	CMPN	40	SEB	solankibhavik92@student.sfit.ac.in
107.	Angeline michael	CMPN	51	SEB	angeline3034@student.sfit.ac.in
108.	Jason Dsouza	CMPN		SEA	jsondsouza923@student.sfit.ac.in
109.	Shruti Joshi	CMPN	45	SEA	shrutijoshi3110@student.sfit.ac.in
110.	Samuel Albert	CMPN	71	SEB	samuelalbert821@student.sfit.ac.in

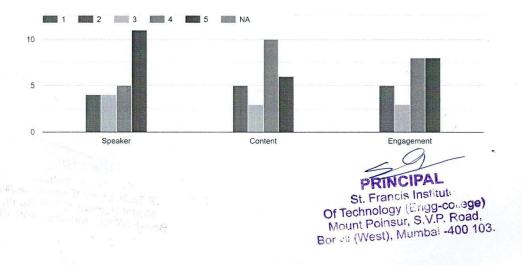
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Borivli (West), Mumba: -400 103.

111.		CMPN	57	SEB	
	Melwin Das				melwindas2004@student.sfit.ac.in
112.		CMPN	44	SEA	
	Jay Ingole				jayingole110@student.sfit.ac.in
113.	1.	CMPN	27	SEA	
	Shiney Dodti				shineydodti@student.sfit.ac.in
114.		CMPN	35	SEA	
	Jenita Gabriel				jenitagabriel@student.sfit.ac.in
115		CMPN	41	SEA	
	Yogesh Ingole				ingoleyogesh2004@student.sfit.ac.in
116.		CMPN	11	SEA	
	Carol Sauthmayor				carolsauthmayor20@student.sfit.ac.in
117.		CMPN	-	SEB	
	Shriya Saxena				Shriya Sarenna@student.sfit.ac.in
118.		CMPN	-	SEA	200
	Justin Fenanclen				justinfenaclen49@student.sfit.ac.in
119.	F 12 11 15 1	CMPN	-	SEA	
	Shreya Kodanch				Shreyakl538@student.sfit.ac.in
120.	=	CMPN	62	SEB	
	Anushka Joshi				3277anushkaJoshi@student.sfit.ac.in
121	The second secon	CMPN	r-	SEA	ruthbonala07@student.sfit.ac.in
	Ruth Bonala				

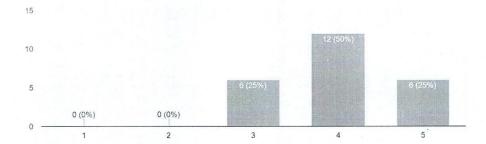
C.Final Comment:

The seminar resulted in a great success and lively participation was received from the students.

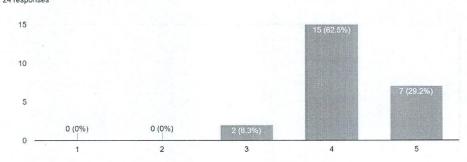
How satisfied were you with logistics



Till what extent did this workshop helped you? 24 responses



How relevant do you think the content was for you? 24 responses



Mr.Maria Rex (Codex President) Mr.Rupesh Mishra (Codex Coordinator)

Dr. Kavita Sonawane (HOD - CMPN)

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St. Francis Institute of Technology, Borivali Mumbai Department of Computer Engineering

Report on "Codexpress 7.0"

Event Date: 27 March 2024

Time: 11:15 am to 1:15 pm

Venue: Sfit, Borivali

No. of Registered Students: 68

A. Description:

CodeXpress 7.0, the flagship coding competition organized by CODEX at St. Francis Institute of Technology, unfolded as a spectacular showcase of talent and innovation on March 27th, 2024. The event, held in Computer Room 128, witnessed a flurry of activity as participants from various disciplines converged to unleash their coding genius. With a mission to foster a culture of coding excellence, CodeXpress 7.0 offered an unparalleled platform for students to test their skills, collaborate with peers, and vie for prestigious prizes and internship opportunities. The competition, open to all STIThians, drew enthusiastic participation, reflecting the vibrant spirit of the SFIT community.

A hallmark of CodeXpress 7.0 was its diverse array of challenges, comprising seven to eight problem statements spanning multiple programming languages. Participants tackled each problem with fervor, employing strategic thinking, problem-solving prowess, and technical expertise to devise innovative solutions. The partnership with Coding Ninjas facilitated a seamless experience, with participants leveraging the platform to submit their code and undergo rigorous evaluation. Moreover, the collaboration with Red Bull added an exciting dimension, integrating a promotional quiz within the competition framework. This synergy not only enriched the participant experience but also underscored the event's commitment to engaging sponsors and enhancing outreach. Overall, CodeXpress 7.0 surpassed expectations, serving as a testament to SFIT's dedication to nurturing talent and fostering excellence in the realm of coding. As the curtains drew on this exhilarating competition, participants departed with newfound insights, invaluable experiences, and a renewed zeal to continue their coding journey.

"Sponsor Contributions to CodeXpress 7.0: Red Bull and Coding Ninjas Partnership"

Red Bull:

 Promotional Partnership: Red Bull joined hands with CODEX to promote the event and enhance participant engagement.

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- 2. **Promotional Quiz:** Red Bull introduced a promotional quiz within the competition framework, adding an exciting dimension to the event.
- 3. **Supply of Refreshments:** As part of the promotional activity, Red Bull provided 70 cans to participants, energizing them throughout the competition.
- 4. **Brand Visibility:** Red Bull's association with the event increased brand visibility and recognition among the SFIT community.
- 5. Contributing to the Event Experience: Red Bull's support contributed to creating a vibrant and dynamic atmosphere during the competition, enhancing the overall participant experience.

Coding Ninjas:

- 1. **Platform Provision:** Coding Ninjas provided the platform for hosting CodeXpress 7.0, ensuring a seamless and efficient competition experience.
- 2. **Problem Statement Preparation:** Coding Ninjas collaborated with CODEX to prepare the problem statements, ensuring a diverse and challenging set of tasks for participants.
- 3. **Technical Support:** Coding Ninjas offered technical support throughout the competition, ensuring smooth submission and evaluation processes.
- Goodies for Winners: Coding Ninjas provided goodies for the winners of the competition, adding incentive and recognition for their achievements.
- Enhancing Coding Skills: Through their partnership, Coding Ninjas contributed to enhancing the coding skills and knowledge of participants, aligning with the educational objectives of the event.

Upon arrival at the competition venue promptly at 11:00 AM, participants eagerly prepared themselves for the exhilarating challenge that lay ahead. With anticipation running high, they swiftly logged in to the Coding Ninjas platform, the designated host for CodeXpress 7.0. As the clock struck 11:15 AM, the competition officially commenced, signaling the beginning of a rigorous test of coding prowess. Participants immersed themselves in the array of seven challenging questions, each designed to push the boundaries of their technical skills and problem-solving abilities. Throughout the duration of the competition, the vigilant members of the CODEX team stood ready to assist participants, offering guidance and support in navigating any technical hurdles they encountered. Under their watchful supervision, participants were ensured a fair and competitive environment, free from the specter of plagiarism or unauthorized assistance. This structured process not only fostered a sense of integrity and accountability but also underscored the commitment of CODEX to uphold the principles of fairness and transparency in all aspects of the competition.

After tackling the series of coding challenges with fervor and determination, participants shifted their focus to the next segment of the event: the Red Bull promotional quiz. As the coding phase concluded, excitement rippled through the room as participants eagerly awaited the chance to test their knowledge and win coveted prizes. The Red Bull quiz, seamlessly integrated into the competition framework, added an extra layer of excitement and engagement. Participants

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Borivli (West), Mumbai -400 103.

enthusiastically scanned the QR codes provided, swiftly immersing themselves in the quiz experience. Upon completion, winners were rewarded with the iconic Red Bull cans, serving as tangible symbols of their achievement and a refreshing energy boost.

In adherence to the legal rules of the partnership between CODEX and Red Bull, the CODEX team meticulously documented the distribution of Red Bull cans. Following the conclusion of the quiz, CODEX team members diligently captured video footage of the winners receiving their prizes. This video documentation served as concrete proof of Red Bull's involvement in the event, ensuring compliance with the terms outlined in the partnership agreement. By adhering to these legal protocols, CODEX and Red Bull reaffirmed their commitment to transparency and accountability, laying the foundation for a successful and mutually beneficial partnership.

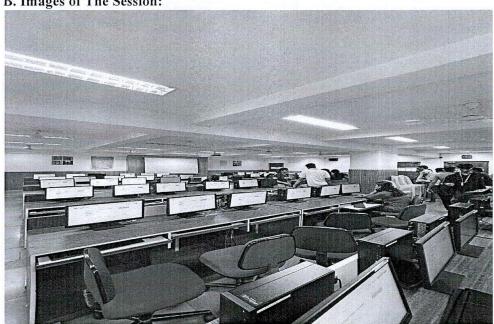
Following the distribution of the Red Bull cans, the excitement continued to soar as participants were pleasantly surprised with additional rewards. Each participant was presented with restaurant vouchers and Taskade subscription vouchers, further enhancing their experience and providing tangible incentives for their participation. The restaurant vouchers offered the promise of delectable dining experiences, while the Taskade subscription vouchers opened doors to enhanced productivity and collaboration tools.

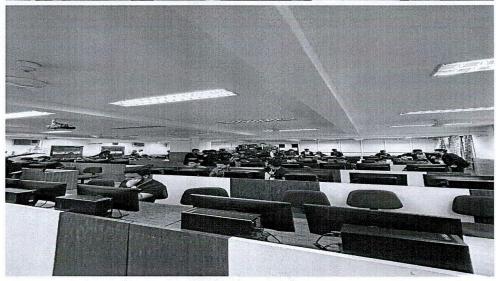
With spirits high and anticipation building, the eagerly awaited prize distribution ceremony commenced. Participants gathered in anticipation as the CODEX team took to the stage to recognize and celebrate the outstanding achievements of the top performers. Amidst cheers and applause, winners were awarded their well-deserved prizes, including cash rewards of up to ₹3000, internship opportunities, and special accolades for first-year champions. The atmosphere was electric as participants basked in the glory of their accomplishments, forging lasting memories and friendships amidst the thrill of victory.

As the event drew to a close, participants departed with hearts full of pride and satisfaction, reflecting on the invaluable experiences and skills gained throughout the competition. CodeXpress 7.0 had not only showcased the remarkable talent and innovation within the SFIT community but had also solidified CODEX's reputation as a pioneering force in fostering coding excellence. With promises of future collaborations and even greater endeavors on the horizon, participants bid farewell to CodeXpress 7.0, eagerly anticipating the next chapter in their coding journey.

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B. Images of The Session:





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(ENGINEERING COLLEGE)
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CERTIFICATE OF APPRECIATION

Awarded to <u>AIAYKUMAR NADAR</u> a <u>Trnd</u> Year Student from the Department of <u>INFT</u>, for securing <u>Ist</u> position in **CodeXpress 7.0**, organized on 27th March, 2024 by **CodeX SFIT**

Mr.Rupesh Mishra
Convener,

Dr.Dakshata Panchal TCLC Convener, SFIT Dr.Deepak Jayaswal Dean of Academics, SFIT Dr.Sincy George
Principal,
SFIT

C. Participant List

Name	PId	Class	Roll No
Avron Souto	212120	TEA	26
Kenneth Fernandes	232045	FEA	41
Soumyadeep Dutta	232040	FEA	36
Lance Falcao	232041	FEA	40
Shrajan Karkera	212047	TEB	30
Mr.Nadeem Mithwala	212061	TEA	20
Mansavi Kochikar	231052	FE IT B	44
Roshan Singh	211112	TE IT B	46
Raunak Singh	211111	TE IT B	45

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	113 114 114		
Yogesh Mewada	211073	TE IT B	31
Bruno Pegado	212082	TE CMPN B	21
Swen Pegado	212081	TE CMPN B	20
Vedant Satvi	212081	TE CMPN B	17
Nash Correia	212014	TE CMPN B	1
Lian Dabre	211017	TE INFT	09
Sukumar Soni	212111	TE CMPN B	13
Aries Dmello	221023	SE INFT B	21
Samit Fernandes	212031	TE CMPN B	3
Jaden Franco	212032	TE CMPN B	4
Ralph Pereira	212085	TE CMPN B	19
Hrushikesh Pandit	222074	SE CMPN B	7
Lillian Rodrigues	212125	TE CMPN B	37
Aryan Ranje	212124	TE CMPN B	36
Artle Almedia	211002	TE INFT	2
glenn d'mello	212024	TE CMPN B	61
Jral Nandha	212068	TE CMPN B	42
Valencia Saldanha	222098	SE CMPN B	30
Jagruti Pawar	222098	SE CMPN B	15
Princia Rozario	222097	SE CMPN B	29
Tanisha Gurav	221046	SE IT A	42
Shon Fernandes	221034	SE IT A	30
Sneha Nair	222070	SE CMPN B	4

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*			
Vjet Naik	222069	SE CMPN B	3
Omkar Prab	222075	SE CMPN B	8
Aditya Patil	222079	SE CMPN B	12
Klushie Soui	222110	SE CMPN B	41
Dewain Diago	222253	TE CMPN B	57
Royden Dixera	221265	TE CMPN B	57
Smith Lopes	212050	TE CMPN A	38
Reece Falco	212029	TE CMPN A	50
Royce Gracies	212035	TE CMPN A	29
Jheel Shah	212101	TE CMPN A	67
Jennessa D'souza	212027	TE CMPN A	62
Soham Ponesha	222085	SE CMPN B	18
Priyal Patil	222080	SE CMPN B	13
Delisha Naik	222098	SE CMPN B	2
Parinita Dutta	222076	SE CMPN B	9
Soham Patil	222081	SE CMPN B	14
Jomin Johnson	221125	SE INFT B	46
Kevin Joe	222125	SE CMPN B	56
Lorson Sequeira	222104	SE CMPN B	36
Affan Javed Shah	232154	FE CMPN C	37
Nikhil Rakesh Shram	232157	FE CMPN C	41
Ajaykumar Nadar	221077	SE INFT B	5
Subhodeep Moduk	221076	SE INFT B	4

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Kevin Nadar	221078	SE INFT B	4
Chris Shukla	221123	SE INFT B	44
Kevil Shoji	222124	SE CMPN B	55
Nash Nuzaneth ·	222071	SE CMPN B	5
Callahan Carvalho	212008	TE CMPN A	19
Kruti Bagwe	221005	SE INFT A	5
Sanika Ambrale	221003	SE INFT A	03
Khushi Dhonde	221022	SE INFT A	20
Shruti Potdar	232261	SE CMPN B	69
Anushka Joshi	232254	SE CMPN B	62
Joel Hascarenhas	222259	TE CMPN B	53
Pranay Chavan	212011	TE CMPN A	49

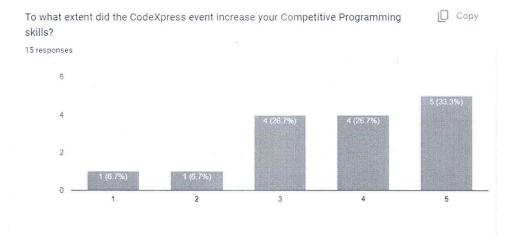
C. Winners Details

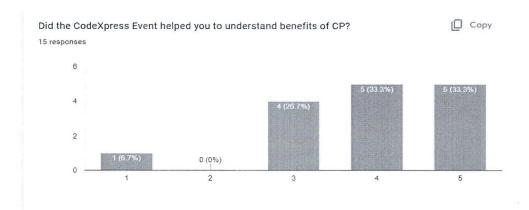
Rank	Name	Pid	Class	Roll No
1st (Winner)	Ajaykumar Nadar	221077	SE INFT B	05
2nd (Runner up	Vijet Naik	222069	SE CMPN B	03
1st (Top FE)	Lance Falcao	232041	FE A	37

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D.Final Comment:

The seminar resulted in a great success and lively participation was received from the students.



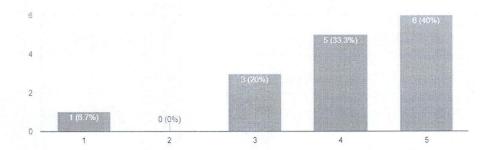


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Did the CodeXpress motivate you to pursue further in the Competitive Programming domain, or give you the confidence to Continue with CP?

□ Сору

15 responses



The data structure required for Breadth First Traversal on a graph is?

15 responses



Mr.Maria Rex (Codex President) Mr.Rupesh Mishra (Codex Coordinator)

Dr. Kavita Sonawane (HOD - CMPN)

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Of Technology (Engg-co: 956)

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Mr.Maria Rex (Codex President) -Romo m

Mr.Rupesh Mishra (Codex Coordinator)

Sam-

Dr. Kavita Sonawane (HOD - CMPN)

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