Report on: **UI UX Design Workshop**

Title : UI UX Design Workshop

Date : 13th-14th August, 2021

Time : 4:00 pm to 6:00 pm

Venue : Google meet

Excerpt: https://meet.google.com/keh-ciim-wru

Registered: 103

Participants on Google meet : 88

Resource Person: Hariharan Iyer, Grejo Joby

Organizing Department/Committee/Authority: ACM Student Chapter

Faculty Coordinator: Ms. Sana Shaikh

Objective:
- To improve learner's Designing Skills and ability to think outside the box.
- Workshop will spark innovation, foster a user-centric mindset.
- To equip the learner with tools that can help with innovative strategies and ideas.

Outcomes:
- To identify various resources in order for them to create their own designs
- To learn all basic tools and plugins to create basic Figma Mockups
- To get a clear understanding about UI designing and other visual elements
- To understand basic UX principles through real life scenario and examples

Report:

ACM's *UI UX Design* Workshop was held over a duration of 2 consecutive days dating 13th-14th August 2021 from 4:00 pm to 6:00 pm. The main objective of this hands-on workshop was to help students gain a new skill and guide their existing creativity in a proper direction. Looking at the steady rise and demand in design

related opportunities, the workshop was open for all the branches and all engineering colleges, with an aim to help educate a larger crowd about UI UX.

The workshop started off with the host Ms. Pradnya Tendolkar (Treasurer-ACM) giving a brief introduction about the workshop and the flow of it. Followed by that, the HOD of the Computer department and faculty coordinator of ACM, Ms. Sana Shaikh gave her welcome address in which she stressed over how much this workshop will benefit our students and how in today's world with all the cutting edge technology it is really important to pay attention to the aesthetic look of things along with the technical part of it.

The session began with Mr. Grejo Joby(Chairperson-ACM) introducing the concept of UI , UX and what is the primary difference between them. Further on Mr. Hariharan Iyer (Design Head-ACM), took over the workshop by teaching the functionalities of various basic tools present in Figma an online design creation platform. Later on Mr.Grejo Joby, spoke a little on the lines of what role does color psychology and typography play while creating a UI design. Followed by that, Mr. Hariharan Iyer explained the usefulness of a Moodboard and then demonstrated how one can create moodboards with simple Figma tools and plugins. Several participants were invited to share their mood boards during the session and Mr. Hariharan Iyer gave them detailed feedback on their creation and how they could improve it. At the end of the session for the first day the participants were assigned a task wherein they were told to prepare their moodboard on the theme of sports. Lastly Ms. Pradnya Tendolkar gave the vote of thanks marking the end of the first phase of the workshop.

The Second Day of the workshop began with Mr. Grejo Joby discussing some of the UI UX use cases, in addition to that he also shared a number of resources related to UI UX designing. Following that, Mr. Hariharan Iyer started demonstrating mockup designs revolving around the theme of Olympics. He displayed various techniques and short cuts to create a mockup. Towards the end of the workshop the participants asked various doubts, which were clarified by Mr. Hariharan Iyer and Mr. Grejo Joby. Announcement of the Design Competition and the Deadline were declared and the top 3 winners would get a chance to get featured on the official ACM Instagram handle. Lastly the participants were asked to fill the feedback form which was put up in the google meet chat box as well as circulated on the whatsapp group.
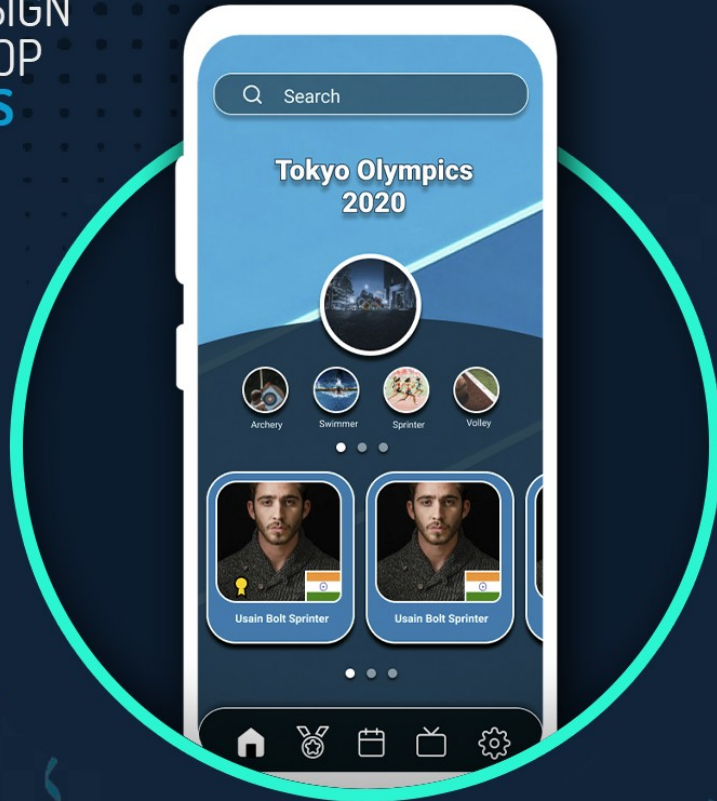
Many of our participants submitted their entries by uploading them on the google drive link. Out of those entries the top 3 mockup designs were declared as the winners and they were featured on the official ACM Instagram and LinkedIn page.

The winners of the UI UX Design Competition were:

1. *Deepankar Gupta - BE Comps*
2. *Priyal Vaz - BE Comps*
3. *Likla Sinha - FE IT*

1st Place

2nd Place

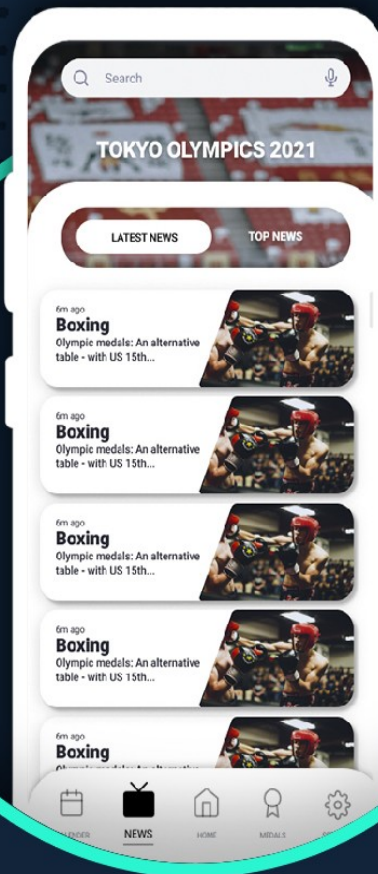**3rd Place**
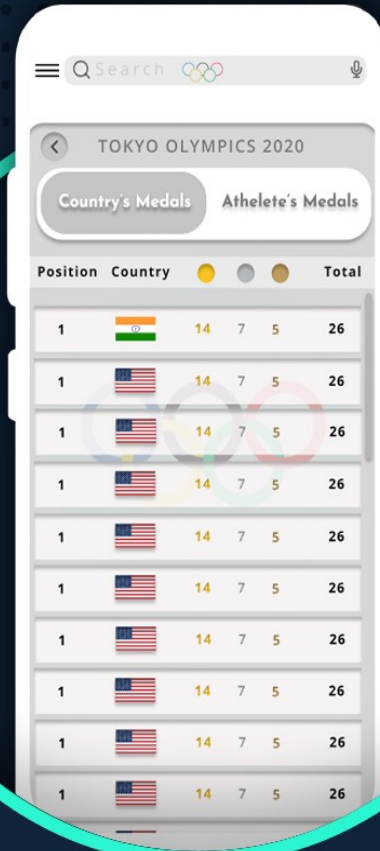
FEEDBACK ANALYSIS:

The webinar gave good insights about UI/UX

31 responses

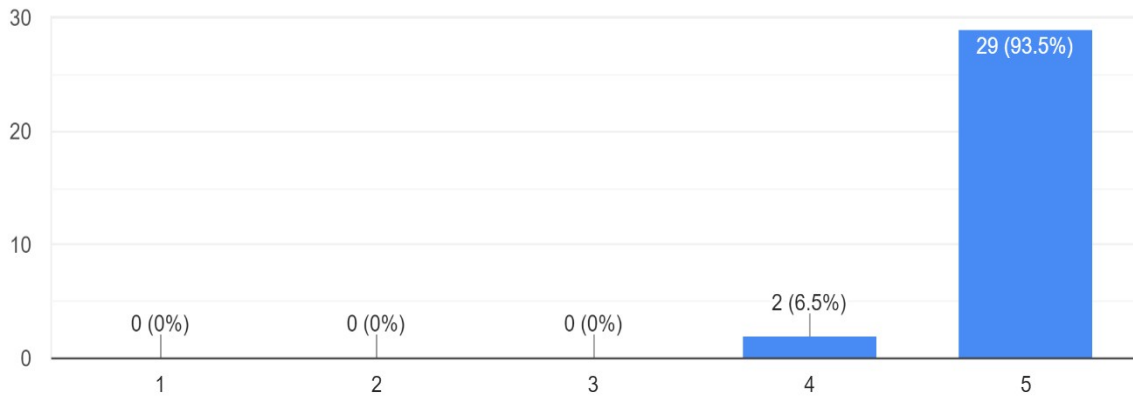Did you like the topics covered?

31 responses
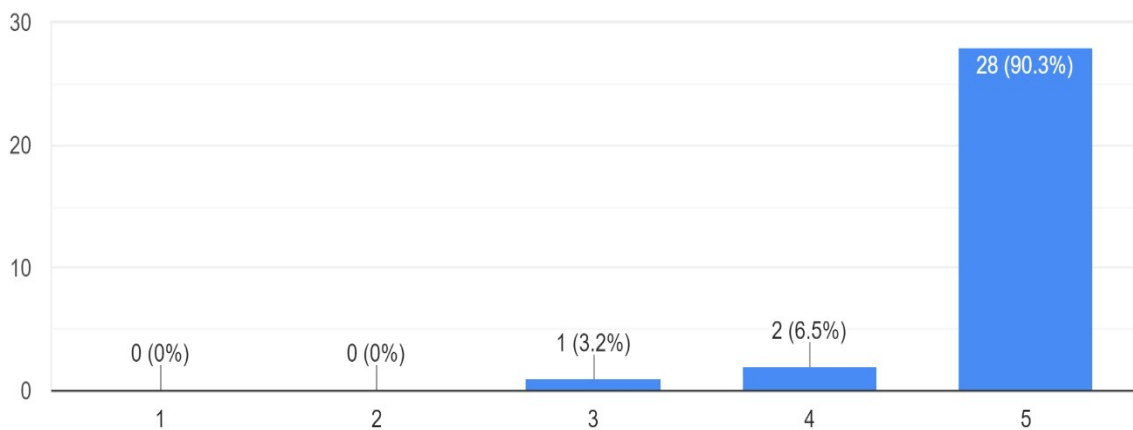
How well did you learn Figma in the session?
31 responses

Rating	Count
1	0 (0%)
2	0 (0%)
3	0 (0%)
4	7 (22.6%)
5	24 (77.4%)
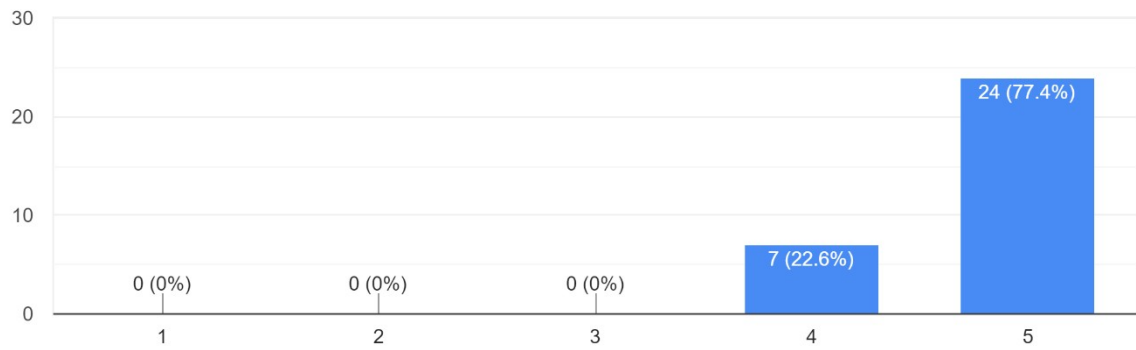
Do you think knowledge gained from this session will help you in future?
31 responses

Rating	Count
1	0 (0%)
2	0 (0%)
3	0 (0%)
4	3 (9.7%)
5	28 (90.3%)
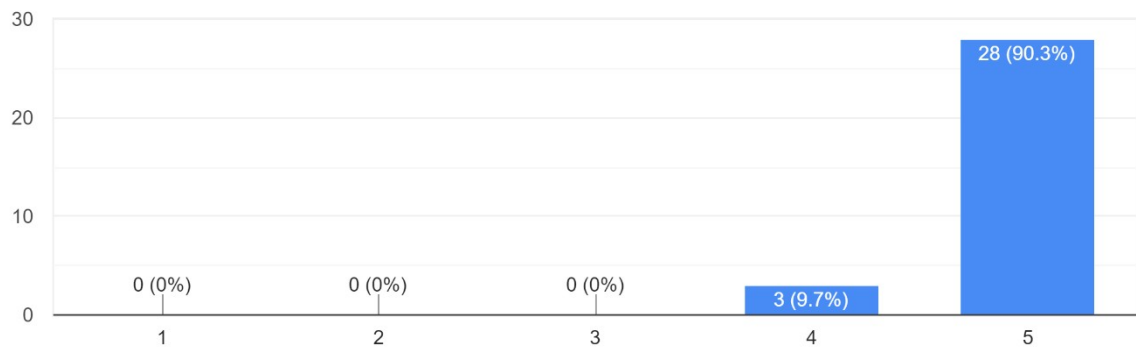
Are you now confident to make a design of your own?

31 responses

- Yes
- No
- Maybe

87.1%

12.9%
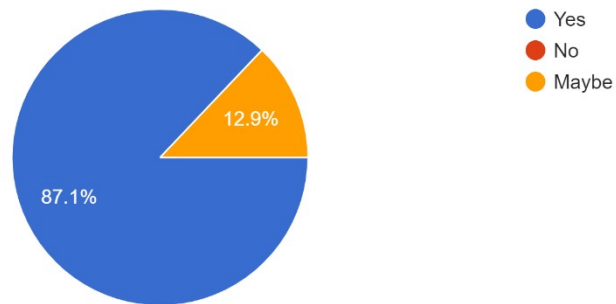
Any other suggestions?

10 responses

Label	Value
Best UI/UX workshop	1 (10%)
Great work team. ACM is r…	1 (10%)
May be give little time afte…	1 (10%)
N/A	1 (10%)
No	2 (20%)
No suggestion needed. Th…	1 (10%)
na	1 (10%)
none	2 (20%)
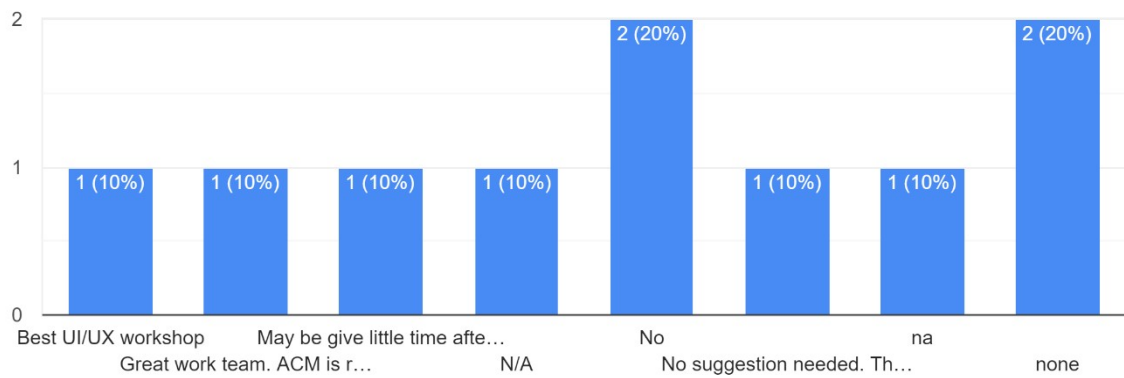
SNAPSHOT OF THE EVENT:

DAY 1:
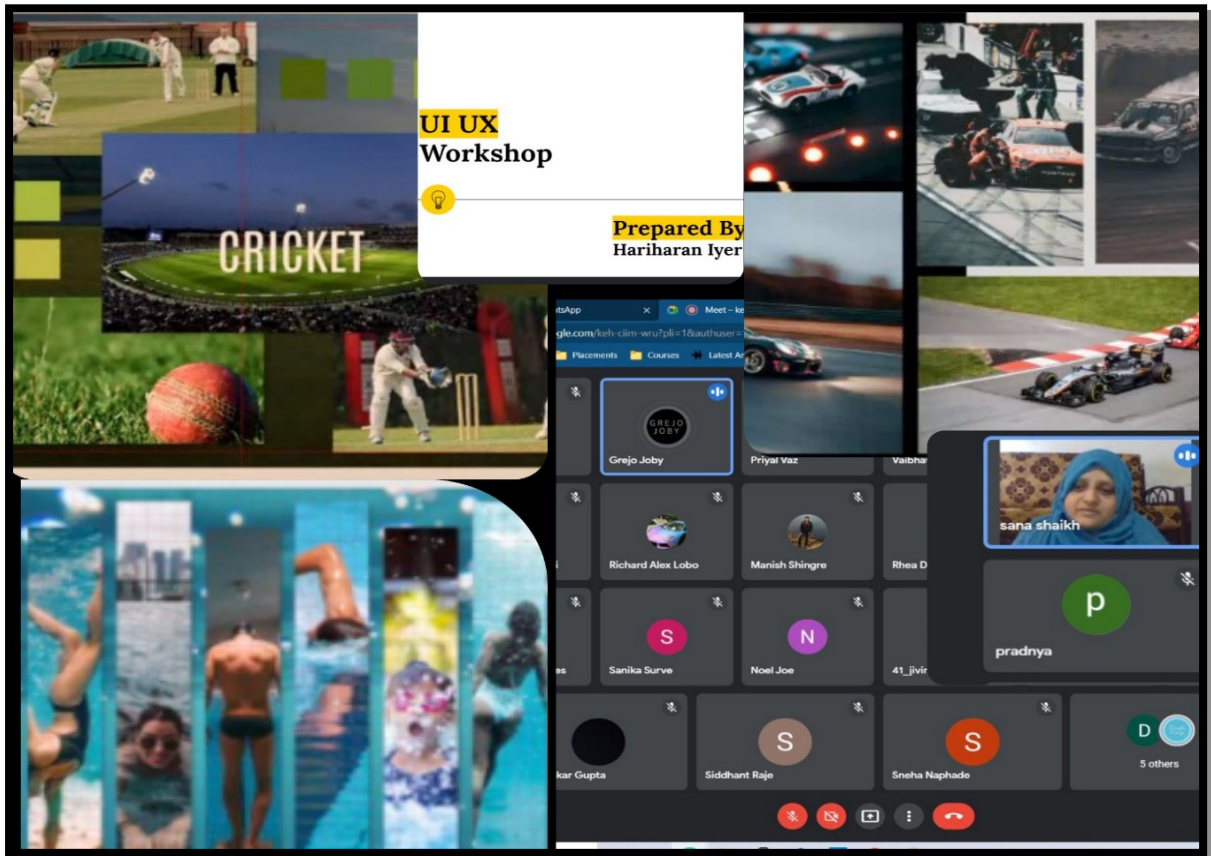
DAY 2:
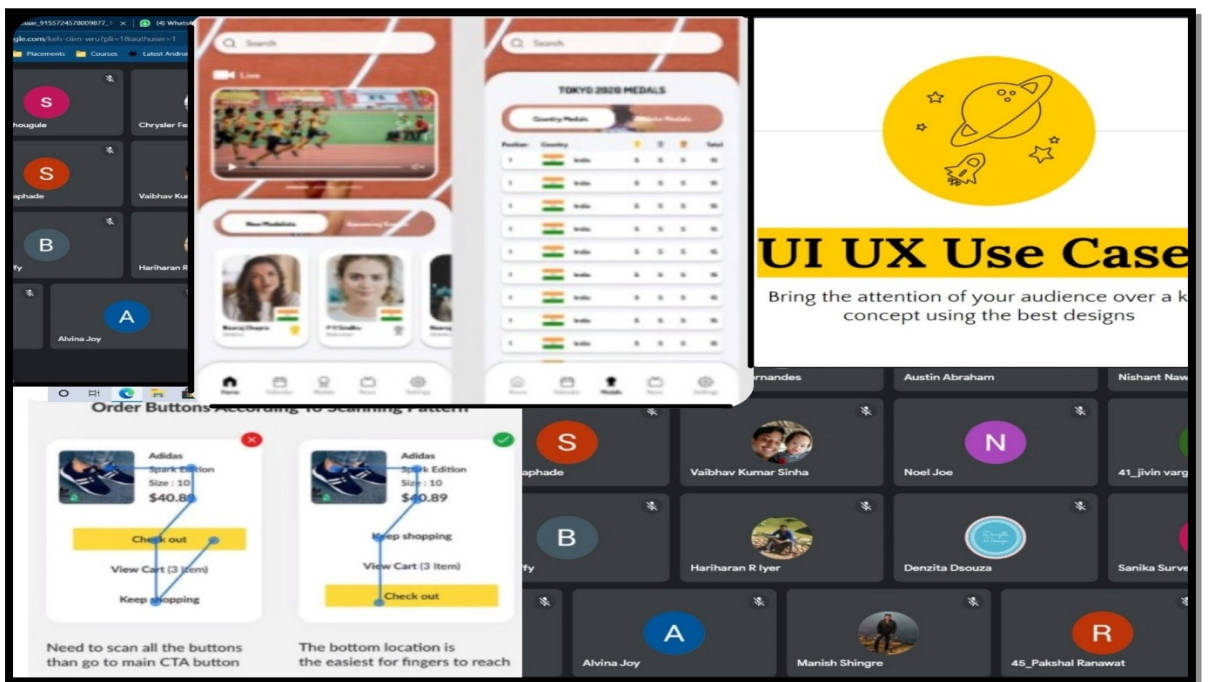
POSTER:
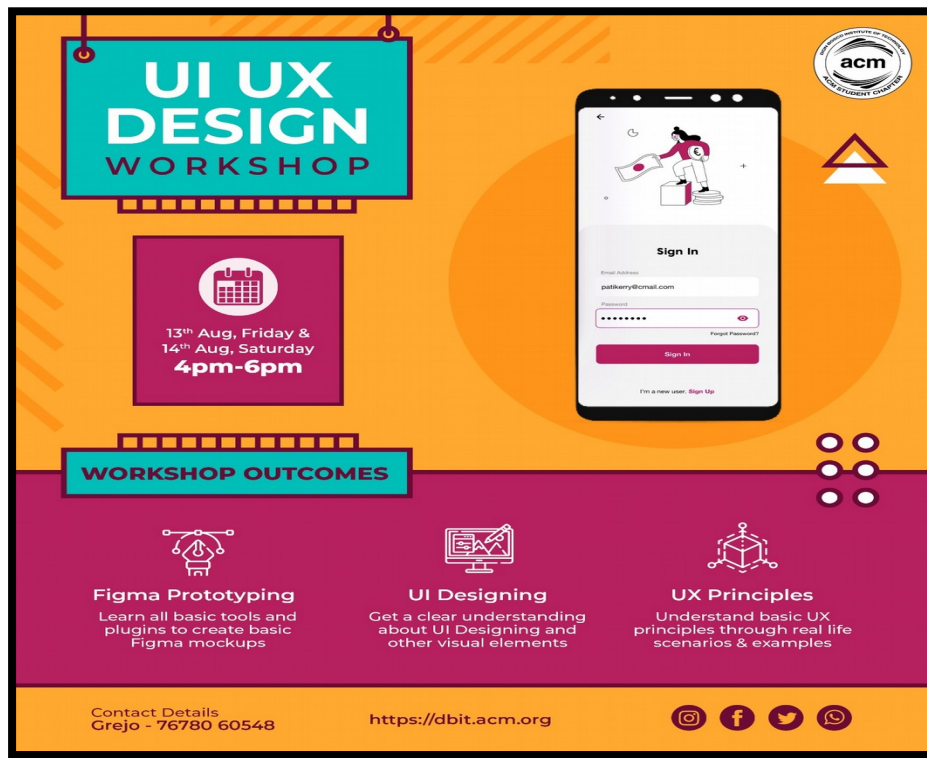
REGISTRATION DETAILS:

Name	Department	YEAR
Denzita Dsouza	COMPUTER	BE
Shawn Louis	COMPUTER	BE
Agnel	COMPUTER	BE
Priyal Vaz	COMPUTER	BE
Kunal Chaudhary	COMPUTER	BE
Reena Kale	COMPUTER	BE
Om Rajurkar	COMPUTER	BE
Kallis Nadar	COMPUTER	BE
Noel Joe	COMPUTER	BE
Piyush Sonar	COMPUTER	BE
jason lobo	COMPUTER	BE
Anuja Vaidya	COMPUTER	BE
Fabian Gomes	COMPUTER	BE
Johann Charamal	COMPUTER	BE
Nigel Crasto	COMPUTER	BE
KARAN DOSHI	COMPUTER	BE
Tejas Redkar	COMPUTER	BE
Kartik Gowda	IT	BE
Bhavesh Barde	EXTC	BE
Sneha Birodkar	IT	BE

Rameshwar Ravi Chavan	EXTC	BE
Varun Salian	IT	BE
Malpani Gauri	IT	FE
Manish Mangesh Shingre	COMPUTER	FE
Dhanashree chilap	EXTC	BE
Jaipreet Singh Saini	EXTC	FE
Reena Kale	COMPUTER	BE
Rhea Dsouza	IT	FE
Deepankar Gupta	COMPUTER	BE
Austin	COMPUTER	BE
Denvin Davis	COMPUTER	BE
Xytus Vazacholil	COMPUTER	BE
Grejo Joby	COMPUTER	BE
Simar Kaur Dua	IT	FE
Tushar Tripathi	COMPUTER	BE
Jivin Varghese	COMPUTER	BE
Ashwini Sapkale	EXTC	BE
Hrishikesh Pramod Panigrahi	COMPUTER	FE
Merlin Tomy	EXTC	BE
Ajitha Rajkumar	EXTC	BE
Bhagyesh Manjrekar	EXTC	FE
Nikhit R	EXTC	BE
Abhishek Nair	IT	BE
Kevin Geejo	IT	FE
Sumit Vishwakarma	COMPUTER	BE
Samuel Monteiro	COMPUTER	BE
Nimesh Ambre	EXTC	FE
Alvina Joy	COMPUTER	BE
Sanika Surve	IT	FE
Rishabh giri	EXTC	FE
Sejal Tayade	MECHANICAL	BE
Aman Ratnesh Singh	EXTC	BE
Hansel Kenneth Lewis	MECHANICAL	BE
Slade Ferrao	COMPUTER	BE
Aniket gupta	COMPUTER	FE
Bhavesh Wallecha	MECHANICAL	BE
Joel Shaji Parakal	COMPUTER	BE
Likla Sinha	IT	FE
Amey Pilankar	MECHANICAL	FE
Shrikrishna laxman umbare	COMPUTER	FE
Siddhant Dharmapal Tambe	MECHANICAL	FE
Omkar Santosh Mundhe	EXTC	FE
Anushk Sawant	EXTC	FE
Daniel Colaco	IT	FE

Abhishek Yalagi	MECHANICAL	FE
Noel Jomichan	COMPUTER	FE
Noel Fernandes	IT	BE
Suman Semalty	COMPUTER	BE
Lav Sharma	COMPUTER	BE
Snehal Chougule	COMPUTER	BE
Siddhant Raje	COMPUTER	BE
Nishant Nawadkar	IT	BE
Richard Lobo	MECHANICAL	BE
ANIKET VINAYAK PARATE	IT	FE
Sneha Satish	COMPUTER	BE
Chrysler	MECHANICAL	BE
Simran Santosh Koparkar	EXTC	FE
Sahaya Lebisha Nadar	COMPUTER	FE
Riya Tikoo	COMPUTER	BE
SurajKumar Das	EXTC	FE
Anuj panchal	COMPUTER	BE
Noel Monteiro	COMPUTER	FE
Adarsh Manka	Other	TE
Sneha Naphade	IT	FE
Vaibhav kumar Sinha	IT	FE
Ayushman pandita	COMPUTER	BE
Srushti Shetye	COMPUTER	BE
Brian Pereira	COMPUTER	BE
Reeya Ashok Gupta	COMPUTER	BE
Chryselle Fernandes	COMPUTER	BE
Hariharan Iyer	COMPUTER	BE
Pradnya Tendolkar	COMPUTER	BE
Ruvin Rodrigues	COMPUTER	BE
Adrian Fernandes	Other	SE
Rutuja Bhate	COMPUTER	BE
Pakhi Dwivedi	IT	BE
Pakshal Ranawat	COMPUTER	BE
Siddharth Dhaigude	COMPUTER	FE
Lovely Varshney	EXTC	FE
Madhavi Purohit	COMPUTER	FE
Dixita Yadav	MECHANICAL	FE
Shreyash Patil	IT	FE
Adonia Sequeira	COMPUTER	BE

Report prepared by   **Report approved by:**

Ms. Chryselle Fernandes   **Ms. Sana Shaikh**

(ACM Admin Head-DBIT)   **(HOD Computer Department-DBIT)**