The Bombay Salesian Society's

DON BOSCO INSTITUTE OF TECHNOLOGY

Premier Automobiles Road, Kurla West, Mumbai - 400070

Computer Engineering

Report on – TEKNACK INDUCTION MEET 2024

Title: ***TEKNACK INDUCTION MEET 2024***

Date: 25th September 2024
Time: 8:00 p.m. – 8:30 p.m.
Venue: GOOGLE MEET

Target Audience: **S.E., T.E. and B.E**

No. of Participants Present: 50

No. of Girl Participants Present: 19

No. of Boy Participants Present: 31

Resource Person: Mr. Joshua Menezes
Organization of Recourse Person: ACM Student Chapter
Organizing Department / Committee / Authority: ACM Student Chapter,
Faculty Coordinator: Ms. Priya Kaul

Objectives:

- To provide participants with the necessary training and tools to sharpen their technical and game development skills.
- To encourage teams to brainstorm, ideate, and create innovative games that showcase their creativity and practical application of technical knowledge.
- To introduce and integrate the concept of gamification into the game development process, fostering a deeper understanding of user engagement.

Outcomes:

- Participants will create and deploy fully functional games, highlighting their technical and creative abilities.
- A focus on enhancing the user interface will result in polished, user-friendly projects.
- Awards, including the new "Best Gamification Integration" award, will recognize the most innovative and impactful projects.

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Detailed Report:

On October 8th, 2024, ACM-DBIT conducted a meeting with students of DBIT, led by the main spokesperson, Mr. Andre Fernandes (Product Designer, ACM-DBIT). The discussion centred around the upcoming event, Teknack'25, which aims to foster innovation and practical technical application where students learn to develop and showcase their innovative games.

Andre explained that the event will follow a structured flow which is as follows:

1. **Training**: Participants will undergo preliminary training to sharpen their skills.
2. **Ideation**: Teams will brainstorm and come up with innovative project ideas.
3. **Initial Development**: Teams will begin working on the first phase of their project development.
4. **UI Enhancement**: A focus will be placed on improving the user interface of the project.
5. **Final Development**: The projects will be polished and completed.
6. **Deployment**: The final step will involve deploying the developed solutions.

This is how the participants were given a clear understanding of the event's format and expectations.

Additionally, Andre announced the guest speaker for the upcoming Unity workshop scheduled for October 10th and 11th. Mr. Jigar Bhanushali, with over 10 years of experience in teaching Unity, will lead the workshop, offering students valuable insights into the platform.

During the Q&A session, students posed several questions, including how mentors would be assigned. Andre explained that mentors will be allotted once groups have been formed. Another question addressed the system requirements for Unity, and it was clarified that Unity is compatible with most systems, negating the need for a dedicated graphics card.

Furthermore, Mr. Joshua Menezes (Chairperson, ACM-DBIT) announced that this year we believe Teknack should go in a slightly different direction and hence we are trying to integrate the Gamification concept into the game development process. He also mentioned the award categories for Teknack and also announced the new addition of the best Gamification integration Award.

The meeting concluded with Ms. Tanisha Raorane (Vice-Chairperson, ACM-DBIT) announcing the UNITY workshop timings, which will begin at 9 AM on October 10th and 2 PM on October 11th.

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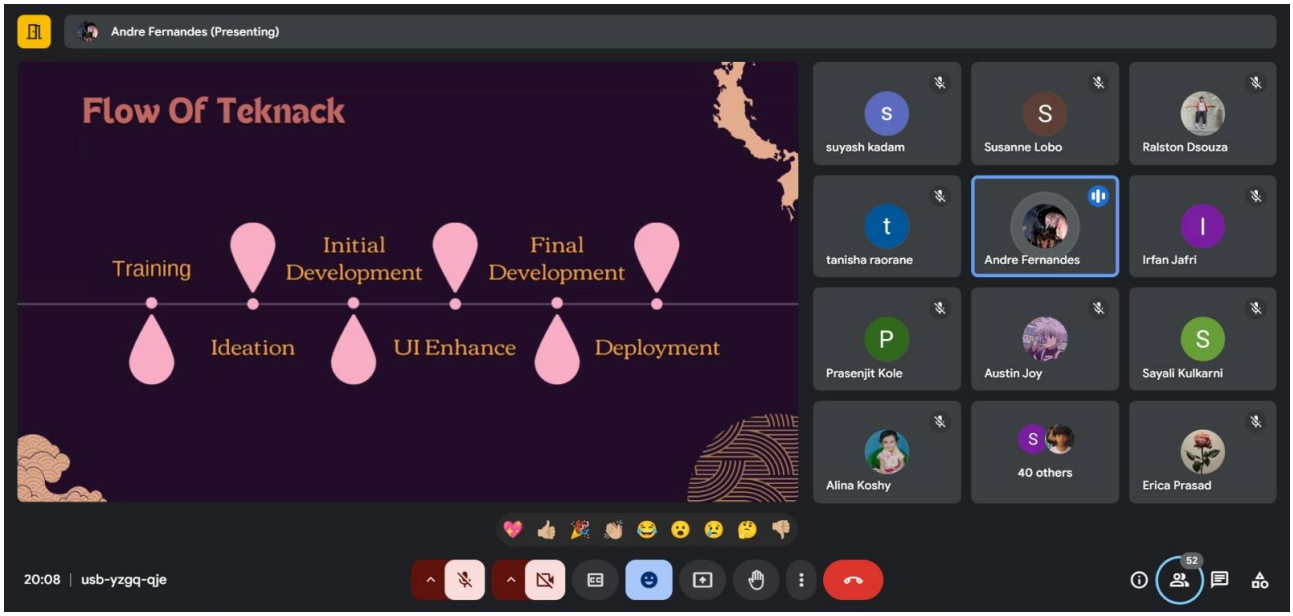
Snapshots of the event:



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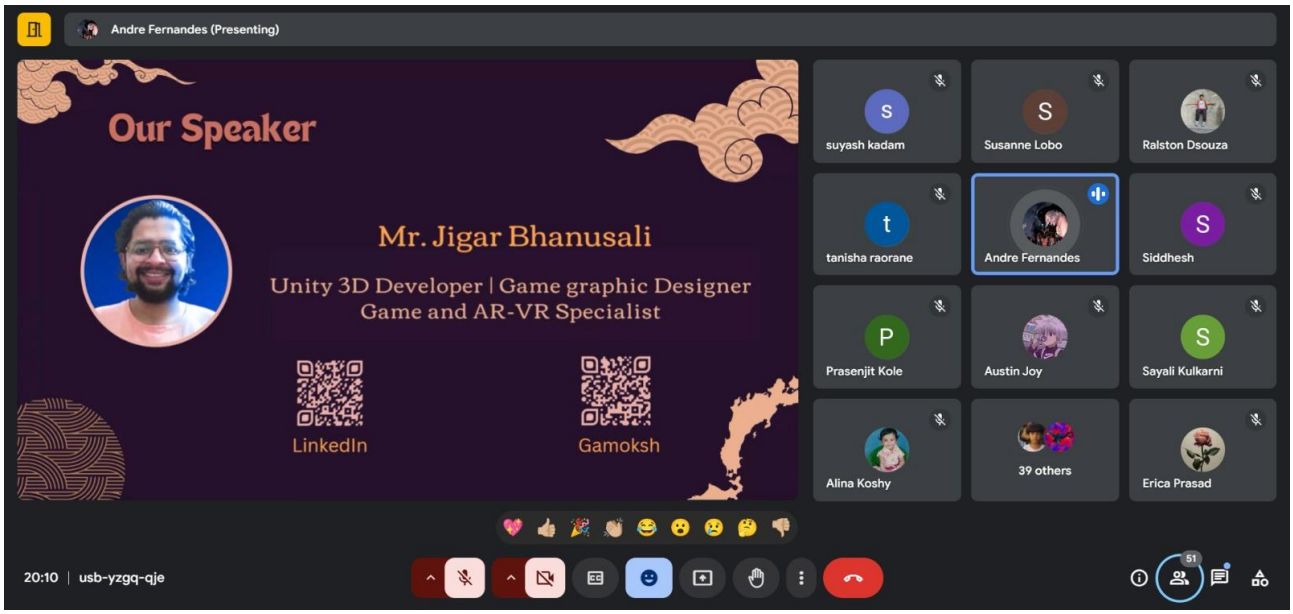

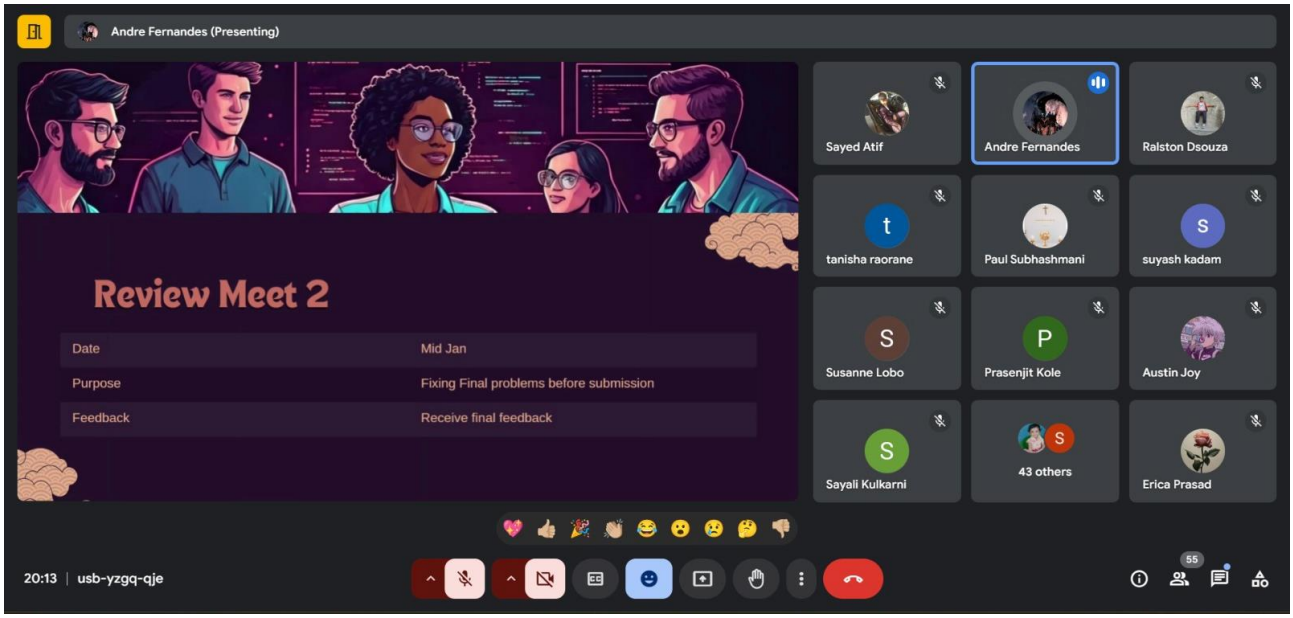

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Event Poster:

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Social Media Links:

ACM-DBIT:

LinkedIn: https://www.linkedin.com/company/acm-dbit/

Instagram: https://www.instagram.com/acmdbit/

Facebook: https://www.facebook.com/ACMDBIT/

Registration Details:

In case the event is open for non-DBIT students:

No. of DBIT Students: 55
No. of DBIT Faculty: 0
No. of non-DBIT students: 0

Include list of students who attended the event.

S.No.	Name of student	Department
1	Aden Pereira	COMPS
2	Alina Koshy	COMPS
3	Andre Fernandes	COMPS
4	Ansari Fauzan	COMPS
5	Ansh Gharat	COMPS
6	Anusha Gupta	COMPS
7	Austin Joy	COMPS
8	Bhanu	COMPS
9	Blossom Fernandes	COMPS
10	Cherlin Lobo	COMPS
11	Conrad Rodrigues	MECH
12	Cyril Sibichan	IT
13	Davin James	COMPS
14	Divij	COMPS
15	Febin Raju	COMPS
16	Gauri Shringare	COMPS
17	Harsh Amrute	COMPS
18	Harshal Bhosale	COMPS
19	Harshit Singh	COMPS
20	Irfan Jafri	COMPS
21	Jaden Fernandes	COMPS
22	Jaeden Pereira	COMPS
23	Johan Fernandes	COMPS
24	Joshua Menezes	COMPS
25	Keshav Prajapati	IT
26	Keyur	COMPS
27	Lakshya Agarwal	COMPS

28	Leander Braganza	COMPS
28	Liston D'Souza	COMPS
30	N. Chettiar	COMPS
31	Nazeefa Ahsan	COMPS
32	Neville D'Souza	COMPS
33	Paul Subhashamani	COMPS
34	Prasenjit Kole	MECH
35	Rajdeep Kadam	COMPS
36	Ralston D'Souza	COMPS
37	Ria D'Costa	COMPS
38	Risa Kadantot	COMPS
39	Sayali Kulkarni	COMPS
40	Sayed Asma	COMPS
41	Sayed Atif	COMPS
42	Serah Francis	COMPS
43	Shaun Menezes	COMPS
44	Siddesh Bangar	COMPS
45	Suraj Naik	COMPS
46	Susanne Lobo	COMPS
47	Suyash Kadam	COMPS
48	Tanisha Raorane	COMPS
49	Zayaan Shaikh	COMPS
50	Pranit Chiman	COMPS

Report Prepared By:

Name of the Student:

Mr. Neville D'Souza

Post of the student: Asst. Admin Head (ACM-DBIT)

Report Approved By:

Name of the Faculty: Ms. Priya Kaul

Post of the Faculty: Faculty Coordinator (ACM -DBIT)