



The Bombay Salesian Society's
DON BOSCO INSTITUTE OF TECHNOLOGY

Premier Automobiles Road, Kurla West, Mumbai - 400070



Computer Engineering

Report on – ACM Kick-Off: WebDev and Beyond

Title: *ACM Kick-Off: WebDev and Beyond 3.0*

Date: 13th August 2025

Time: 11:15 a.m. – 1:15 p.m.

Venue: Computer Centre 1 & 2

Target Audience: **S.E.**

No. of Participants Present: 52

No. of Girl Participants Present: 24

No. of Boy Participants Present: 28

Resource Person: Ms. Rucha Tatkare

Organization of Recourse Person: ACM Student Chapter

Organizing Department / Committee / Authority: ACM Student Chapter

Faculty Coordinator: Ms. Priya Kaul

Objectives:

- ❖ To provide students with an in-depth understanding of CSS Grid and Flexbox for advanced website layout design.
- ❖ To offer hands-on experience in creating responsive, structured, and visually appealing web layouts using practical tools such as cssgridgenerator.io.
- ❖ To encourage creativity and problem-solving by allowing students to work on personalized grid-based designs while receiving real-time guidance from the ACM team.

Outcomes:

- ❖ Students developed a deeper understanding of layout styling using both Grid and Flexbox, enhancing their website design capabilities.
- ❖ Participants gained practical exposure to using CSS layout tools and applying them to custom projects.
- ❖ The interactive workshop format boosted student engagement and helped identify potential recruits for the ACM technical team, including candidates for the Assistant Tech Head position.



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Detailed Report:

The **ACM-DBIT Student Chapter** organized **ACM Kick-Off 3.0** a continuation of the earlier "ACM Kick-Off: WebDev and Beyond" workshops on **13th August 2025** from **11:15 AM to 1:15 PM** at the **Computer Centre**. This session focused exclusively on **CSS Grid elements** and **Flexbox**, aiming to strengthen students' skills in creating professional, responsive web layouts.

The workshop commenced with **Dev Dominic**, Sponsorship Head of ACM, introducing the concept of **CSS Grid** and demonstrating its structure and applications. He also presented **cssgridgenerator.io**, an interactive online tool for designing custom grid layouts. Students actively participated in creating their own grid templates using the tool, with **Austin Joy**, Publicity Head of ACM, assisting in the demonstration and guiding participants through the process.

The event maintained a highly interactive environment, as students were encouraged to experiment with their own design ideas. The ACM team members moved across the venue, assisting in resolving doubts, debugging code, and providing tips for optimal layout structuring. This collaborative approach ensured that students could learn by doing while receiving direct mentorship.

Towards the end of the session, **Verushka Fernandes**, Secretary of ACM, introduced participants to **basic JavaScript concepts** through a micro session on the subject. This segment gave students a glimpse into how JavaScript can enhance website interactivity and functionality. To enhance their understanding further, she demonstrated the practical utilization of JavaScript through a simple but useful Email Validator code snippet. This section proved useful in helping the students better grasp the theoretical concepts that they had just learnt.

The event concluded with an announcement of a **prize pool worth INR 2000**, motivating students to channel their creativity into competing to have the best website visually made. Beyond skill development, the workshop also served as a **scouting opportunity** for the ACM technical team, helping identify talented individuals for the **Assistant Tech Head** and **tech team** roles.

The enthusiastic participation and positive feedback reflected the workshop's success in enhancing students' web development skills while fostering interest in creative project building.



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Snapshot of the Event:





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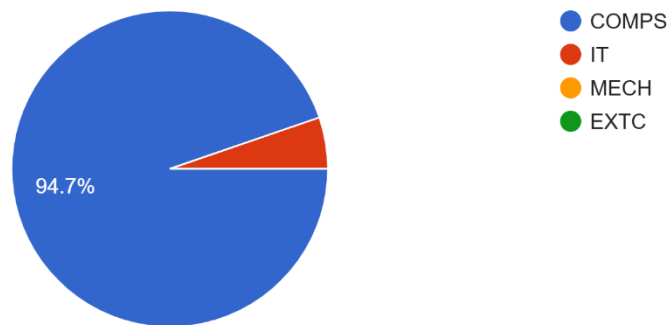


Feedback Analysis:

The event was a success in igniting interest among second-year students regarding web development and project ideation. The vibrant and interactive environment ensured active participation from all attendees. Students were highly engaged throughout the session, experimenting with the newfound tools that were the CSS properties.

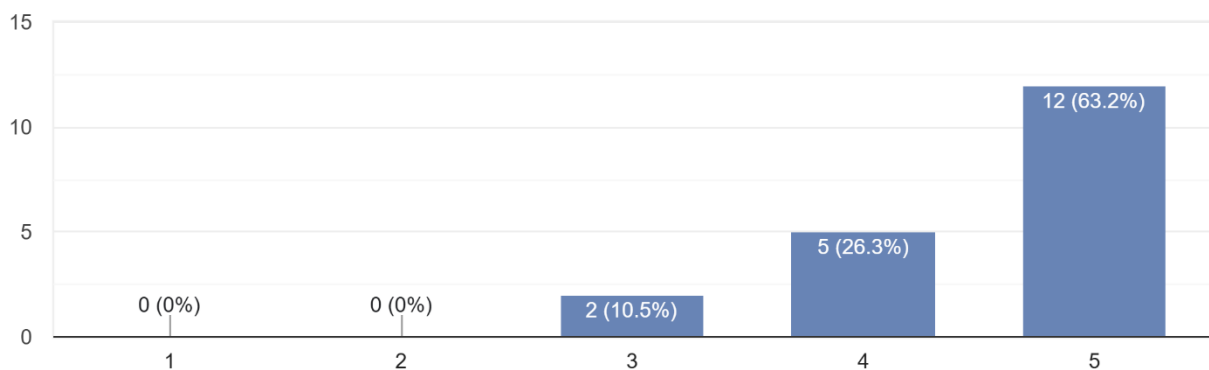
Department

19 responses



Do you think knowledge gained from this session will help you in future?

19 responses





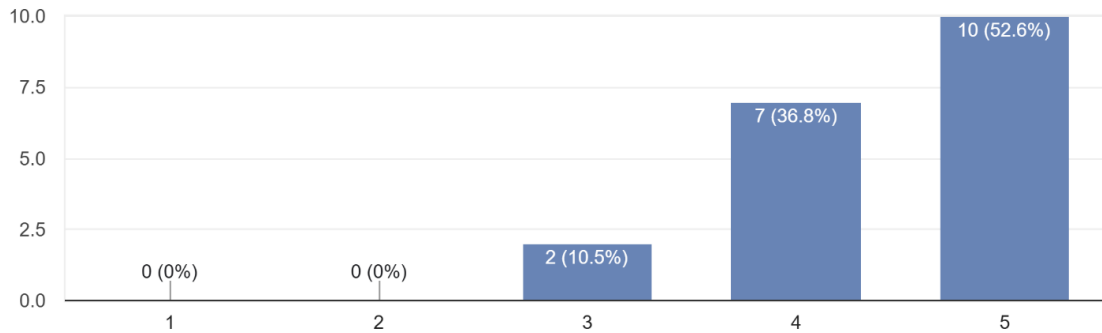
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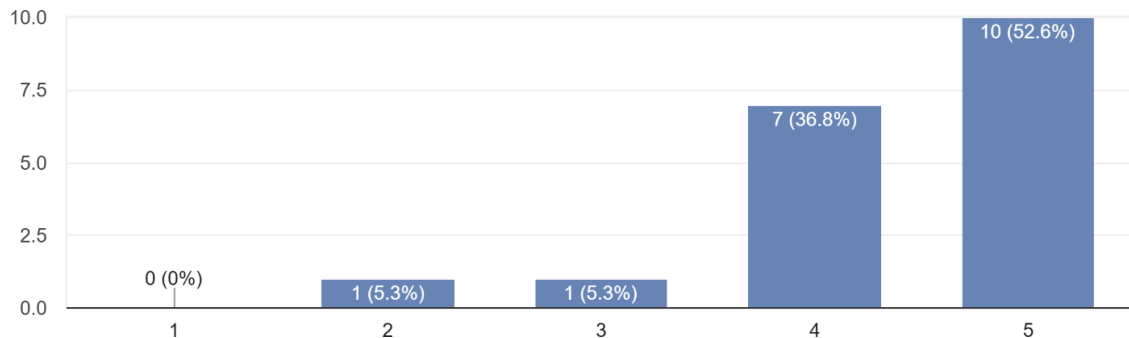
Was the session thought provoking and engaging?

19 responses



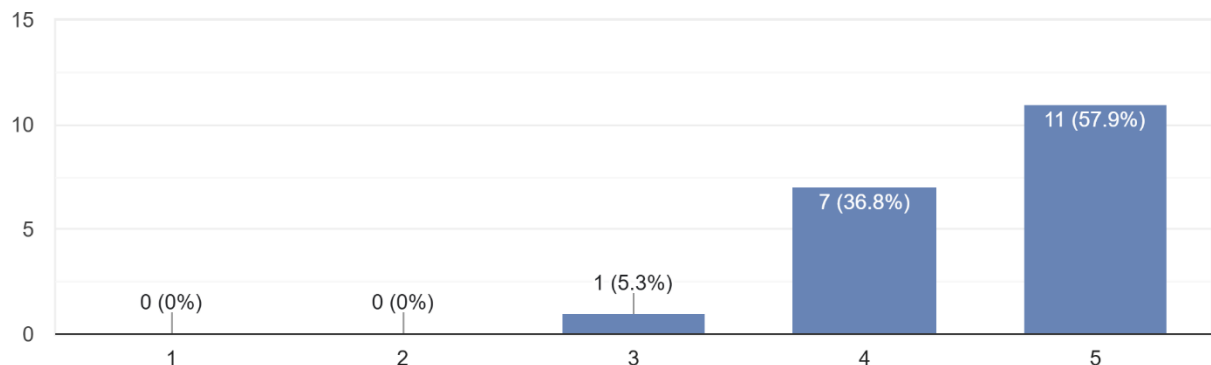
Was the speaker able to solve all doubts satisfactorily?

19 responses



Would you like to attend such workshops in future?

19 responses





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Event Poster:



THE BOMBAY SALESIAN SOCIETY'S
DON BOSCO INSTITUTE OF TECHNOLOGY
DEPARTMENT OF COMPUTER ENGINEERING



ACM – STUDENT CHAPTER
presents

THE ACM KICKOFF
WEB DEV & BEYOND 3.0



Wednesday, 13th August 2025
11:15 am to 1:15 pm
Computer Centre, 2nd floor

POOL PRIZE: 2000!!!

ACM member: **FREE!**
Non-ACM member: 50/-



To Register
Scan Qr
Code

 Rucha: +91 9372192665
Joshua: +91 8169504634

 @acmdbit



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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:

S. No	Full Name	Branch
1.	Reuben Jorrigal	COMPS A
2.	Dylan Noronha	COMPS B
3.	Varad Shridhar Khadilkar	COMPS A
4.	Aryan Shukla	COMPS B
5.	Lester Mark Richard	COMPS B
6.	Soham Santosh Kokane	COMPS A
7.	Shreya ravindra jagade	IT
8.	Swarup Patil	COMPS B
9.	Tanvi Kale	COMPS A
10.	Aayush Nikhare	COMPS B
11.	Pramit Kulkarni	COMPS B
12.	Crystal Dsouza	COMPS A
13.	SAROJ Kumawat	COMPS B
14.	Chaitanya gali	COMPS A
15.	Shelly Benny Vadakkan	COMPS B
16.	Madhura Sunil Kedar	COMPS A
17.	Sanket Pratap Jadhav	COMPS A
18.	Suhani Rumade	COMPS B
19.	Aaron Tanay Braganza	COMPS A
20.	Arya Shinde	COMPS B



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21.	Arya Tarke	COMPS B
22.	Om Waghmare	COMPS B
23.	Aditya Makarand Sabnis	COMPS B
24.	Atharv Tukaram Dalvi	COMPS A
25.	Aryan Yadav	IT
26.	Manasvi Kedar	IT
27.	Harshita Vinod Vyas	COMPS B
28.	Neil Joseph Palissery	COMPS B
29.	Angeline Shaji	COMPS A
30.	Surekha Shankar Kini	COMPS A
31.	Vanessa Dsouza	COMPS A
32.	Chaitanya gali	COMPS A
33.	Shrutika Phatangare	IT
34.	Manish Vijay Panchal	COMPS B
35.	Mayuri Prasad	IT
36.	Krishna Hannah Barretto	COMPS A
37.	Shawn Buthello	COMPS A
38.	Alister Varghese	COMPS B
39.	Joel Litto	COMPS A
40.	Blossom Fernandes	COMPS A
41.	Nadar Adam Davis	COMPS B
42.	Gururaj Sanjay Panse	COMPS B
43.	Shubham Mahajani	COMPS B
44.	Ketan Suresh Shelke	COMPS B
45.	Atharva Yogesh shimpi	COMPS B
46.	Sharon Louis	COMPS B
47.	Nicole Lourdes Pereira	COMPS B
48.	Hentry Jaison	COMPS A
49.	Roger Dsouza	COMPS A
50.	Risa Mathew	COMPS A



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Report Prepared By:

Name of the Student: Johan Fernandes

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

Report Approved By:

Name of the Faculty: M.s Priya Kaul

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