



Computer Engineering
Report on – ACM Kick-Off: WebDev and Beyond

Title: ACM Kick-Off: WebDev and Beyond

Date: 19th August 2026

Time: 9:00 a.m. – 3:00 p.m.

Venue: Computer Centre 1 & 2

Target Audience: Students of DBIT

No. of Participants Present: 103

No. of Girl Participants Present: 33

No. of Boy Participants Present: 70

Resource Person: Ms. Verushka Fernandes

Organization of Recourse Person: ACM Student Chapter

Organizing Department / Committee / Authority: ACM Student Chapter

Faculty Coordinator: Ms. Priti Andhale

Objectives:

- To introduce participants to the fundamental concepts of **Web3 and blockchain technology**.
- To provide an overview of the **Ethereum ecosystem** and decentralized applications.
- To introduce participants to **smart contracts** and their role in decentralized systems.
- To provide practical exposure to **Web3 development tools** through hands-on laboratory sessions.
- To encourage interaction between participants, speakers and organizers and provide exposure to the **wider Web3 developer community**.

Outcomes

- Participants gained foundational knowledge of **Web3, blockchain, and the Ethereum ecosystem**.
- Participants received **hands-on exposure to Web3 development tools and blockchain application workflows**.
- Participants enhanced **problem-solving skills** through activities, quests, and quizzes, while gaining interest in **blockchain and DApp development**.



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Detailed Report:

The workshop began by introducing participants to the fundamental concepts behind **Web3 and blockchain technology**. The session explored the difference between traditional centralized systems and decentralized systems, highlighting how blockchain networks allow participants to interact without relying entirely on a single central authority.

The first technical talk, **“Why Blockchain Matters: Censorship Resistance & Resistance to Capture,”** was conducted by **Shreyas Thakur**. The session focused on understanding the foundations of decentralized trust and introduced participants to the importance of censorship resistance and resistance to capture.

The second technical talk, **“Building in the Open: Open Source & the Ethereum Ecosystem,”** was conducted by **Akash**. The session introduced participants to open-source development and the Ethereum ecosystem.

Following the technical talks, **Quiz 1 and Quiz 2** were conducted to reinforce the concepts discussed during the sessions.

The first hands-on laboratory session was conducted by **Shankar**. The workshop subsequently introduced participants to the **Ethereum ecosystem** and its role in the development of decentralized applications. Participants were introduced to the idea of programmable blockchain networks, where smart contracts can be deployed to perform predefined operations without requiring a centralized intermediary.

A session on **“Devcon 8: What to Expect & How to Participate”** was also conducted, providing participants with information about Devcon 8 and its participation opportunities.

After the break, the session **“Building Unbreakable Code: Security in Smart Contracts”** was conducted by **Soham Sawant**. The session focused on smart-contract security. A smart contract is a program deployed on a blockchain that automatically executes predefined logic when its conditions are met. Unlike conventional applications where backend logic runs on centralized servers, smart contracts operate through blockchain infrastructure.

The session **“Your Data, Your Rules: Privacy on Ethereum”** introduced participants to privacy on Ethereum and the importance of understanding what information is shared.

Quiz 3 and Quiz 4 were then conducted, followed by the second hands-on laboratory session conducted by **Shankar**.

Interactive quests and quizzes were incorporated into the workshop to reinforce the concepts discussed during the sessions. These activities encouraged participants to actively recall concepts, solve problems and apply their understanding rather than passively listen to the sessions.

The workshop encouraged active interaction between participants, speakers and organizers. Students were able to ask questions, discuss technical concepts and seek assistance during the



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hands-on activities. The collaborative environment helped participants gain a better understanding of Web3 development while also providing exposure to the wider developer community.



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Snapshot of the Event:



Aryan Maurya & Ritika Gore receiving free Devcon tickets worth USD 1,200.



Speakers with the ACM Core Team



LOA presented to Sohum Sawant



LOA presented to Shreyas Thakur



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LOA presented to Akash



LOA presented to Shankar Warang



LOA presented to Ashish Parab Growsphere



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Event Poster:





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ACM-DBIT:

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

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

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

Attendance Sheet:

Sr. No.	Full Name	Attendance
1	Yashoda Balasaheb Korade	Comps SE
2	Sneha Yadav	Comps SE
3	Aarya Pednekar	Comps SE
4	Ritika Nitin Gore	Comps SE
5	Udit Dinesh Yadav	Comps SE
6	Rebecca Serrao	Comps SE
7	Jayita Mrityunjoy Chakraborty	Comps SE
8	Gabriel Rodrigues	Comps SE
9	Shravan Shinde	Comps SE
10	Souvik	Comps SE
11	Aditya Lande	Comps SE
12	Keith	Comps SE
13	Abdul Razzak Khan	Comps SE
14	Aryan Mane	Comps SE
15	Virendra Rawat	Comps SE
16	Shubham Sandip Gharat	Comps SE
17	Shubham Shelar	Comps SE
18	Aditya Gururaj Tol	Comps SE
19	Aarush Pinto	Comps SE
20	Advait Umbarkar	Comps SE
21	Tanvi Hadavale	Comps SE
22	Simone Rodrigues	Comps SE
23	Ansley Rayen	Comps SE
24	Disha Shetty	Comps SE
25	Anannya Narhe	Comps SE
26	Harish Parihar	Comps SE
27	Samuel Pereira	Comps SE
28	Jerina Rajendra Kumar	Comps SE
29	Ryan Manthero	Comps SE
30	Kritika Singh	Comps SE
31	Aanchal Yadav	Comps SE
32	Saachi Amit Kulkarni	Comps SE
33	Shrawani Pashte	Comps SE
34	Alysha Dsouza	Comps SE
35	Siddhi Iyer	Comps SE
36	Devesh Ganesh Kshirsagar	Comps SE
37	Shaurya Dhande	Comps SE



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38	Renuka Gite	Comps SE
39	Ron Barretto	Comps SE
40	Swayam Gupta	Comps SE
41	Rishik Sudheer Ezhuthachan	Comps SE
42	Kartik Joshi	Comps SE
43	Apoorvadeep Sinha	Comps SE
44	Vedant Singh	Comps SE
45	Alvina Wilson Goves	Comps SE
46	Bhairavi Pagare	Comps TE
47	Sushmita Mishra	Comps TE
48	Saroj Kumawat	Comps TE
49	Joston	Comps SE
50	Aaryan Zankar	Comps SE
51	Yash Hirlekar	Comps SE
52	Tanvi Surve	Comps SE
53	Aneesh Mhasawade	Comps SE
54	Soham Khilari	Comps SE
55	Aryan Gaikwad	Comps SE
56	Sharanya Kadam	Comps SE
57	Isa Qureshi	Comps SE
58	Vedant Sakpal	Comps SE
59	Serah Francis	Comps SE
60	Malhar Sarwate	Comps SE
61	Arman Khan	IT SE
62	Varad Kolhe	Comps SE
63	Jigyasa Rathi	Comps SE
64	Aditya Adivarekar	Comps SE
65	Aryan Maurya	IT SE
66	Swarup Patil	Comps SE
67	Siddhi	Comps SE
68	Sherlyn Ganesh	Comps SE
69	Clarence Joe	Comps SE
70	Titus Ashworth	Comps SE
71	Ritika Prasad	IT SE
72	Arya Tarke	Comps SE
73	Sanskar Hande	Comps SE
74	Sanket Pratap Jadhav	Comps SE
75	Soham Kokane	Comps SE
76	Gururaj Panse	Comps SE
77	Suhani Rumade	Comps SE
78	Dhruvesh Bhamare	Comps SE
79	Kalanidhi	Comps SE
80	Sarthak Sawant	Comps SE
81	Rohit Kumar	Comps SE
82	Arush Kshatriya	Comps SE
83	Atharva Patil	EXTC SE
84	Manas Sonje	Comps SE
85	Keya Kanitkar	Comps SE
86	Sameer Mhapsekar	IT SE
87	Vedant Sandeep Morankar	Comps SE
88	Vedant Prakash Chavan	Comps SE



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89	Risa Kadantot	Comps TE
90	Shubham Maurya	Comps SE
91	Vikas	Comps SE
92	Kshitij Bhat	Comps SE
93	Astha Bomble	Comps SE
94	Crystal	Comps TE
95	Verushka Fernandes	Comps BE
96	Kaustubh Deshmane	Comps BE
97	Shubham Mahajani	Comps TE
98	Varad Khadilkar	Comps TE
99	Aditya Makarand Sabnis	Comps TE
100	Aashish Patil	Comps TE
101	Reuben Jorrigal	Comps TE
102	Prathmesh Sawant	Comps TE
103	Seona Lobo	Comps TE

Report Prepared By:

Name of the Student: Ms. Crystal
Dsouza

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

Report Approved By:

Name of the Faculty: Ms. Priti
Andhale

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