



IEEE STUDENT CHAPTER



Event Report

IEEE International Conference on Distributed Ledger Technology (DLT) 2025

Date: 6th November 2025

Timing: 10:30 to 4:20 AM

Venue: Hotel Crowne Plaza, Pune



SANJIVANI UNIVERSITY

KOPARGAON

2025-26

Event Overview

The delegation from Sanjivani University comprised 25 students from the IEEE Student Branch, accompanied by Dr. Tanay Ghosh, IEEE Student Branch Coordinator, and Dr. P. William, IEEE Student Branch Counselor. Both faculty members guided the students throughout the IEEE ICDLT 2025 Conference and facilitated their interactions with industry experts and researchers. The event offered exposure to blockchain, artificial intelligence, and distributed ledger technologies and their practical implementations in real-world applications.

Event Details

- Academic Year: 2025–2026
- Type of Event: External
- Date & Time: Thursday, 6th November 2025, 10:30 AM – 4:20 PM
- Category: Conference / Industry Interaction
- Venue: Hotel Crowne Plaza, Pune City Centre
- Duration: 6 Hours
- Title of the Event: IEEE International Conference on Distributed Ledger Technology (DLT) 2025
- Organized by: IEEE Student Branch, Sanjivani University

Speakers

Dr. Padmaja Joshi

Head Scientist G, CDAC, presented on India's National Blockchain Framework (NBF), covering the Vishwasya sandbox, Pramaanik App, and NBF Lite for education and research.

Mr. Hitarshi Buch

Chief Architect, Wipro Technologies, delivered a session on 'Programmable Money powered by Blockchain and Agentic AI', explaining smart, rule-based digital currencies enhanced with AI-driven automation.

Dr. Hariharan Ramalingam

Discussed Zero Knowledge Proofs (ZKP) as a key cryptographic innovation ensuring privacy-preserving verification and their role in decentralized systems.

Ms. Manisha Mantri

Spoke on Blockchain in Healthcare and ABDM (Ayushman Bharat Digital Mission), explaining blockchain-enabled interoperability and secure healthcare data exchange.

Dr. Ramesh Pandase

Explained blockchain fundamentals, operational models, and scalability challenges across public, private, and consortium blockchains.

Dr. Vinit Kotak

Delivered closing remarks emphasizing the value of IEEE participation and its impact on academic and professional growth.

Mr. Gora Datta

Interacted with students during the networking session, highlighting IEEE's global presence and opportunities for students in research and innovation.

Faculty Coordinators and Counselor

- Dr. Tanay Ghosh — IEEE Student Branch Coordinator
- Dr. P. William — IEEE Student Branch Counselor

Both faculty members played an instrumental role in guiding the students, organizing logistics, and ensuring meaningful participation in all technical sessions.

IEEE Student Coordinators / Members

Executive Committee:

- Samruddhi Wakalkar – Chair
- Sailee Abhale – Vice Chair
- Sakshi Rothe – Treasurer

Members:

1. Prachi Sunil Hirave
2. Sanskruti Vijay Wakalkar
3. Anjali Avinash Jagtap
4. Swaraj Rajesh Thanekar
5. Prasad Wagh
6. Maitreyee Kulkarni
7. Dhruva Sonawane
8. Shreya Patil
9. Gaurav Nimbalkar
10. Gaurav Sonawane
11. Kalyani Rajesh Kadam
12. Rushikesh Santosh Randhe
13. Dhanashree Suresh Madhavai
14. Rishabh Bandu Sonawane
15. Jay Raosaheb Bankar
16. Sarvar Tamboli
17. Maruti Nimbalkar
18. Shraddha Sandip Deore
19. Mehwish Sameer Baig

20. Yash Solunke
21. Nidhi gandhi
22. Ketan Manojkumar Bhar

Event Program Schedule

TIME	TASK
10:30 AM	Arrival and Registration
10:45 – 11:15 AM	National Blockchain Framework – Dr. Padmaja Joshi (CDAC)
11:15 – 11:45 AM	AI & Blockchain: Challenges & Opportunities
11:45 – 12:15 PM	Programmable Money powered by Blockchain and Agentic AI – Mr. Hitarshi Buch (Wipro Technologies)
12:15 – 1:00 PM	– NPCI Implementation – Sudeep Choudhari (NPCI)
2:00 – 2:45 PM	Blockchain-enabled Interoperability in e-Health Ecosystems – Ms. Manisha Mantri (CDAC)
2:45 – 3:45 PM	Zero-Knowledge Proofs and Cryptography – Dr. Hariharan Ramalingam
3:45-4:00 PM	Tea Break and IEEE Interaction – Mr. Gora Datta, Dr. Vinit Kotak
4:00 – 4:20 PM	Closing Remarks – Dr. Vinit Kotak

Event Summary

The IEEE DLT 2025 Conference provided deep insights into blockchain, AI integration, and national-level blockchain frameworks. Students actively participated in technical discussions, interacted with distinguished IEEE and CDAC experts, and gained exposure to real-world blockchain use cases. Sessions like Programmable Money and Zero Knowledge Proofs expanded the students' understanding of decentralized finance, cryptography, and privacy technologies. Before the closing and thanksgiving session, all participants from Sanjivani University were presented with **goodies — a bag, bottle, diary, and cup** — as a token of appreciation for their active interaction and participation with the experts throughout the conference. This gesture by the organizers encouraged student engagement and recognized their enthusiasm during discussions with industry and research professionals.

Event Highlights

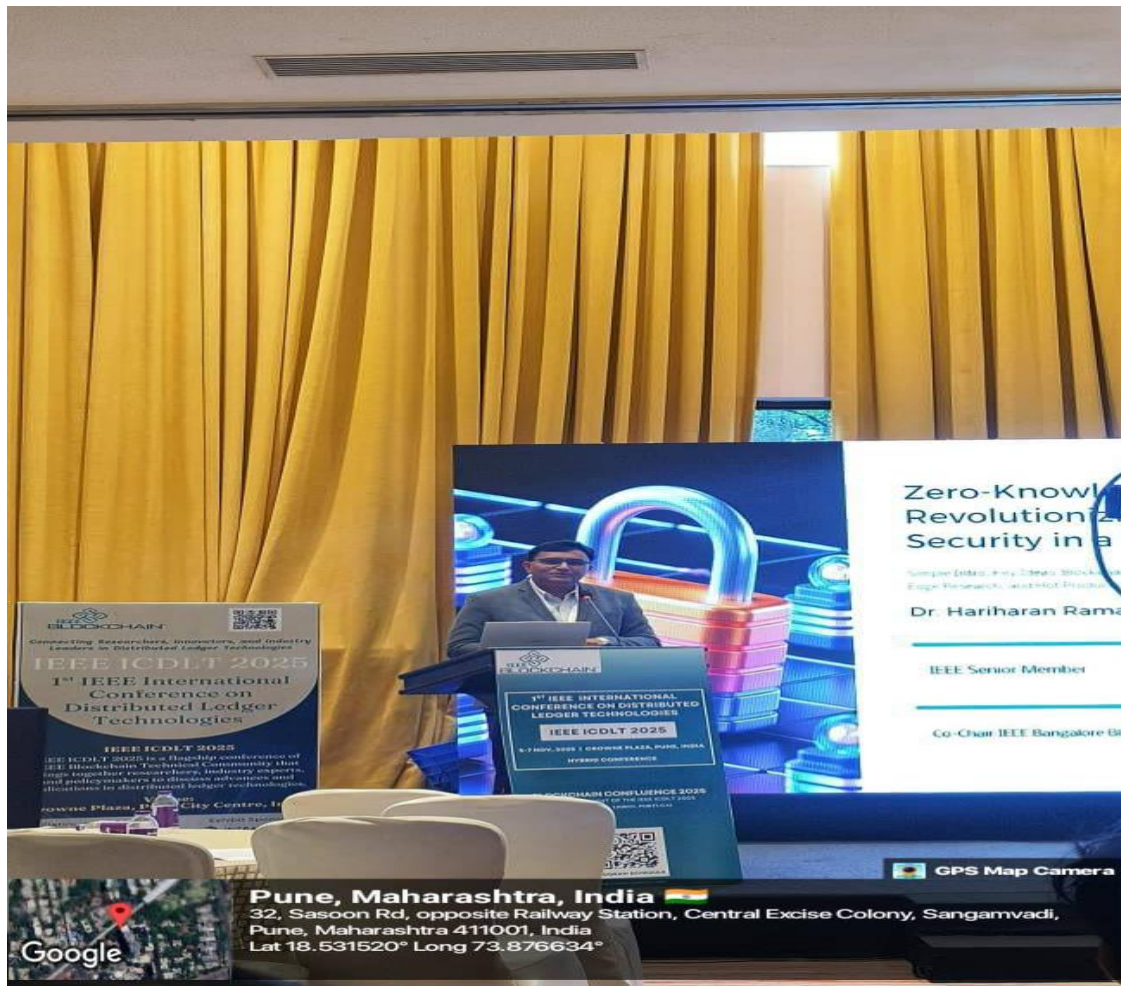


Photo 1: Zero-Knowledge Proofs and Cryptography – Dr. Hariharan Ramalingam



Photo 2: Blockchain-enabled Interoperability in e-Health Ecosystems – Ms. Manisha Mantri (CDAC)



Photo 3: Sanjivani University IEEE Student Branch Delegation at IEEE DLT 2025, Pune



Photo 3: IEEE Student Branch Delegation from Sanjivani University attending the IEEE Conference on Distributed Ledger Technology (DLT) 2025 at Hotel Crowne Plaza, Pune

Outcome of the Event

1. Strengthened understanding of blockchain, AI, and decentralized systems.
2. Exposure to India's National Blockchain Framework and healthcare applications.
3. Hands-on learning from real-world implementations and expert sessions.
4. Encouraged IEEE participation and networking with global professionals.
5. Inspired students to pursue IEEE-led research, innovation, and publications.

Participants

A total of **25 students** from the **IEEE Student Branch, Sanjivani University** actively participated in the **1st IEEE Conference on Distributed Ledger Technology (DLT) 2025**, held at **Hotel Crowne Plaza, Pune**.

The delegation was accompanied by:

- **Dr. Tanay Ghosh** – *IEEE Student Branch Coordinator*
- **Dr. William** – *IEEE Student Branch Counselor*

These students interacted with industry experts, attended key sessions on **Blockchain, Zero Knowledge Proofs, AI Integration, and the National Blockchain Framework**, and gained valuable exposure to real-world applications of distributed ledger technologies.

Feedback and PO/PSO Mapping

Students appreciated the technical depth and real-world examples discussed in the sessions. They expressed enthusiasm for IEEE activities and research opportunities.



Photo 4: Interacting with the Dr. Vinit Kotak- Chair-IEEE Blockchain Group



Photo 5: Interaction with Mr. Gora Datta-Conference Chair,FHL7,Vice Chair IEEE Blockchain Technical Community



Photo 6: Organizers presenting appreciation goodies to Sanjivani University IEEE Student Branch members at IEEE DLT 2025

Acknowledgments

The **IEEE Student Branch of Sanjivani University** extends its sincere gratitude to the **IEEE Maharashtra Section, CDAC, Wipro Technologies**, and all the distinguished speakers for their valuable contributions to the **IEEE International Conference on Distributed Ledger Technology (DLT) 2025**.

We express heartfelt thanks to our **Hon. President, Shri Amit Kolhe, Registrar, Prof. Amol Dhakne, Dean of School of Engineering and IEEE Student Branch Faculty Advisor, Dr. Kavitha Rani, IEEE Student Branch Counselor, Dr. P. William, IEEE Student Branch Coordinator, and Dr. Tanay Ghosh, IEEE Student Branch Coordinator, Dr. Devyani Jadhav** for their constant encouragement, mentorship, and support in leading the student delegation and ensuring active participation in this prestigious conference.