



## **RoundTable DTU**

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## **Event Details : Web3 Conference**

**VENUE-** BR Ambedkar Auditorium

DATE AND TIME: 28th January 2023, 11AM

## **EVENT SUMMARY:**

The one-day event started with the registration at 10:00 AM, followed by the opening keynote at 11:00 AM. The keynote address set the tone for the day and got everyone excited about the upcoming talks. The first speaker, Tanay Mehta, gave a talk on

open-source machine learning. He talked about how to move from being a user of open-source machine learning tools to becoming a contributor to the community. The talk was insightful, and the audience was engaged throughout the session.

Next up was Sahil Kalyani, who spoke about UI/UX personalization using Firebase Remote Config. He discussed how Firebase Remote Config can be used to create personalized user experiences in mobile apps. The talk was informative, and the audience appreciated the practical tips that Sahil shared. After that, Soneshwar Singh gave a talk on UATU and blockchains. He explained how UATU can be used to develop blockchain applications and discussed some of the challenges involved in blockchain development. The talk was



well-received, and the audience had many questions for Soneshwar.

After the morning sessions, there was a lunch break from 1:00 PM to 2:15 PM. During the break, attendees had the opportunity to network with each other and discuss the



morning talks. The afternoon sessions started with Kanishk Khurana's talk on kickstarting Dapp development. He discussed the basics of Dapp development and shared some tips for getting started. The talk was informative, and attendees appreciated the practical advice that Kanishk provided.

Sanket Agarwal then gave a talk on Web3 in cybersecurity. He talked about how Web3 technologies can be used to improve cybersecurity and how developers can contribute to the Web3 ecosystem. The talk was well-received, and attendees

appreciated the insights that Sanket shared. Manish Dwibedy's talk on IoT development using ESP32 was up next. He discussed the basics of IoT development and shared some examples of projects that can be built using ESP32. The talk was informative, and attendees appreciated the practical tips that Manish provided.

Siddhartha Satyarthi's talk on getting familiar with Metaverse was the penultimate talk of the day. He discussed what the Metaverse is and how it can be used in various industries. The talk was well-received, and interested attendees were in learning about this more emerging technology. **Yaias** Sardana then gave a talk on learning by working as a student to accelerate your career. He shared his experiences of



working on real-world projects while studying and discussed how this helped him accelerate his career. The talk was inspiring, and attendees appreciated the practical tips that Yajas provided.

Osheen's talk on the interdisciplinary nature of open-source contribution was the final talk of the day before the closing note. She discussed how open-source contributions can

benefit from an interdisciplinary approach and shared some examples of successful interdisciplinary projects. The talk was insightful, and attendees appreciated the different perspectives that Osheen shared.

The day ended with the announcement of the giveaway winners and the closing note. Overall, it was a successful event, and attendees left with new knowledge, practical tips, and a better understanding of the various topics covered throughout the day.

