



E-TAN TANGENT 2.0



Date:

August 2-3, 2024

Venue:

Computer Center (Room 128), SFIT A-Wing

Introduction:

The ETAN committee of the EXTC Department organized Tangent 2.0, a two-day technical event aimed at fostering a deeper understanding of trending technologies and skills in the field. The event attracted a significant number of students, eager to broaden their expertise and learn from industry experts and seasoned academicians.

Event Schedule:

The event was divided into two insightful sessions:

2nd August 2024 (Friday):

Time: 3:00 PM - 5:00 PM

Sessions:

1. Poster Presentation: Participants showcased their research and innovative ideas visually, creating an engaging environment for creative expression and peer feedback.

3rd August 2024 (Saturday):

Time: 10:00 AM - 12:00 PM

Sessions:

1. Technical Paper Presentation: An opportunity for students to present well-researched papers, focusing on advanced technology concepts and applications.
2. Latex Mastery: A session dedicated to Latex, offering participants hands-on training in this document preparation system, commonly used for technical and scientific documents.

Speakers:

Tangent 2.0 featured sessions led by highly experienced professionals from the field:

Dr. Vaqar Ansari:

With 20 years of teaching experience and collaborations with organizations like the Indian Air Force and ISRO, Dr. Ansari specializes in Signal Processing, Machine Learning, and Embedded Systems. As an approved Ph.D. guide in EXTC and IT branches, he brought a wealth of knowledge to the participants.

Mr. Ramjee Yadav:

A dedicated educator with over 14 years of teaching and two years of industry experience, Mr. Yadav's expertise spans Computer Networks, Security, Network Automation, Cloud Computing, and Coding & Scripting. His insights helped students understand the practical applications of technical theories.

Ms. Valentina Rani:

With a strong background in Signal Processing, Machine Learning, and Data Science, Ms. Rani, the co-convenor of IEEE SFIT and member of the IEEE Bombay Section conference committee in 2023, provided valuable insights from both her academic and industry experience.

Conclusion:

Tangent 2.0 was a resounding success, leaving a lasting impact on attendees by enhancing their technical skills and broadening their understanding of current industry trends. The event served as a platform for students to showcase their skills, engage with experts, and prepare for future academic and professional endeavors.

Acknowledgement:

The ETAN committee of the EXTC Department extends its gratitude to the speakers, organizing team, and SFIT management for their support in making Tangent 2.0 a memorable and enriching event. Special thanks to Dr. Vaqar Ansari, Mr. Ramjee Yadav, and Ms. Valentina Rani for their invaluable contributions.