

## Message from Demos & Exhibits Co-chairs

Welcome to the Demos & Exhibits at COMSNETS 2026! The Demos and Exhibits session at COMSNETS offers a platform for academic and industry researchers, including startups, to showcase their latest research, products, or prototypes that demonstrate advances in networking, communication, sensing, emerging areas in computing, and machine learning systems.

The event is hosted in person from 6-10 Jan 2026, in Bangalore, India. We have used dedicated slots for in-person participants to make the event livelier. The Demos & Exhibits are scheduled for 7th and 8th Jan 2026.

This year, we have accepted 19 demos and 7 exhibits. We are happy to share that the accepted demos covered cutting-edge technologies and are very timely covering generative AI, Quantum computing, 5G and beyond networking, 6G, Robotics, IoT, Visible Light Communications, Digital Twin, Mobile sensing, Security, Edge computing, Network intelligence, AI/ML automation, ML systems in the industry, Healthcare, Mobility, MIMO, and applied machine learning in wireless communication. The authors of these demos were provided a choice to publish their demo abstract in the digital proceedings of the conference.

Based on the evaluation of the jury and their feedback during live demo sessions and technical merits, multiple awards under different categories will be awarded

We, as co-chairs of Demos & Exhibits at COMSNETS 2026, express our sincere gratitude towards the conference General Chairs, TPC Co-chairs, Steering Committee, Web Co-chairs, and Publications Co-chairs for their support. The chairs would also like to acknowledge the support of the TPC of the Demo & Exhibits track for their timely reviews and reports. We would also like to thank the sponsors, delegates at the conference, and most significantly, all the demo presenters for a stimulating and engaging session. We would love to get feedback from all the participants of this event. It was truly a wonderful experience to organize the Demos & Exhibits at COMSNETS 2026! We hope you enjoy this session!

Demos & Exhibits Co-Chairs

Alok Ranjan - Bosch, India

Meera Radhakrishnan - Data Science Institute (UTS), Australia

Kaustubh Dhondge - IIIT Surat, India