Welcome to Workshops @ COMSNETS 2024! We are hosting Eight incredible workshops:

1. **Machine Intelligence in Networked Data and Systems (MINDS)**
2. **Cyber Security and Privacy Workshop (CSP)**
3. **Networking Humanitarian Technology for Healthcare (NetHealth)**
4. **Standards-driven Research (SDR)**
5. **Connected Vehicles & Autonomous Driving (CVADs)**
7. **India Internet Governance Workshop (IIGW)**
8. **Workshop on Intelligent Transportation Systems (ITS)**

Each workshop is chaired by the experts of the respective workshops’ theme, namely Sourav Kanti Addya (National Institute of Technology Karnataka, India), Marios Avgeris (Carleton University, Canada), Vireshwar Kumar (Indian Institute of Technology Delhi, India), Salil Kanhere (University of New South Wales Australia), Ashwini Appaji (BMS College of Engineering, Bangalore, India), Dheryta Jaisinghani (University of Northern Iowa, USA), Arzad Alam Kherani (Indian Institute of Technology Bhilai, India), Satish K (Nokia, India), Dhiman Saha (Indian Institute of Technology Bhilai, India), M Girish Chandra (TCS Research, India), Sourav Chatterjee (TCS Research, India) Nitin Jain (Technical University of Denmark, Denmark), Kaushik Seshadreesan (University of Pittsburgh, USA), Alvika Gautam (Texas A&M University, USA) Sangeeth Kochanthara (Eindhoven University of Technology, Eindhoven), Anil Sharma (Ernst and Young, India), Lokender Tiwari (TCS Research, India), Anand Baswade (Indian Institute of Technology Bhilai, India), Koteswararao Kondepu (Indian Institute of Technology Dharwad, India), Pramesh Kumar (Indian Institute of Technology Delhi, India), and Madhumita Paul (Indian Institute of Technology Kharagpur, India).

This year marks the maiden launch of two workshops - QCom(P) and IIGW and the re-launch of one of the old workshops - ITS. We are truly grateful to all the chairs of the workshops for their untiring efforts in organizing an innovative technical program and successfully organizing amazing keynotes, invited talks, and panel discussions. All the workshops had an overwhelming response with various national and international submissions. Across all the workshops, a total of 90 papers are accepted after a rigorous review process, and these will be included in the proceedings of COMSNETS to be published in the IEEE Xplore. Overall, the review process was conducted by a highly competent and diverse Technical Program Committee comprising 126 members spanning academia and industry worldwide.

We thank the COMSNETS Steering Committee for allowing us to serve as the Overall Workshop Co-Chairs for COMSNETS 2024. We wish you good luck with all the workshops and hope to have a successful event. We look forward to meeting you all during the conference.

Sincerely,

Dheryta Jaisinghani
University of Northern Iowa, USA

Eirini Eleni Tsiropoulou
University of New Mexico USA