



UQ-IITD KNOWLEDGE NEXUS SEMINAR

Talk on Challenges & Opportunities in Cybersecurity

OUR SPEAKERS

Mohit Rampal is the Founder and CEO of RapiFuzz and a seasoned technologist with over 34 years of experience in cybersecurity and enterprise technology. He has held senior leadership positions at global technology companies including Black Duck Software, Codenomicon (later acquire- by Synopsys), 3Com, Avaya and SafeNet.

At **RapiFuzz**, Mohit leads the development of cybersecurity platforms spanning API security testing, cyber ranges, incident response and cyber-crisis simulation. He has also served as a faculty member at Gujarat Forensic Sciences University, contributing to the development of the next generation of cybersecurity professionals. Mohit holds an MS in Systems and Information from BITS Pilani, B.Sc. (Hons.) and M.Sc. in Physics from Hindu College, University of Delhi.



MOHIT RAMPAL

Founder & CEO



PRASHANT CHOPRA

Vice President – Product & Alliances

Prashant Chopra is Vice President – Product & Alliances at RapiFuzz leading product strategy, partnerships, product marketing and go-to-market initiatives across the company's cybersecurity portfolio. He brings 18 years of experience spanning technology consulting, financial services and development and scaling of digital businesses. He is also closely involved in building industry-academia partnerships that make cybersecurity education more applied, immersive and industry-relevant.

Prashant is an alum of IIT Delhi, and holds a bachelor's degree in Mechanical Engineering.

Who Should Attend?

Students pursuing B.Tech, M.Tech, MBA or PhD along with anyone passionate about cybersecurity and looking to build practical skills & opportunities.

KEY HIGHLIGHTS

- Introduction to Trends in Cybersecurity
- Cybersecurity issues faced by key sectors and governments
- Launch of the UQ-IIT Delhi & RapiFuzz CTF Cybersecurity Challenge
- Live demonstration of CyberKshetra™ and guidance on preparing for the challenge

EVENT DETAILS



31 JULY 2026 (FRIDAY)



10:00 AM – 11:30 AM (IST)



LHC 212, First Floor, IIT Delhi



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