



Mr. Sreekesh T U

Assistant Professor, Computer Science & Engineering

Education Summary

- College graduation in Cyber Infrastructure Specialist from Lambton college, Sarnia, Ontario, Canada
- M.Tech in Computer Science and Engineering from Cochin Institute of Science and Technology, Moovattupuzha
- B.Tech in Computer Science and Engineering from MEA Engineering college, Perinthalmanna

Employment History

- Assistant Professor at Christ College of Engineering, Irinjalakuda (July 2026-Present)
- Assistant Professor at SIMAT, Kootanad, Palakkad (November 2025- April 2026)
- Cyber Security Specialist at CORE Innovative Systems, Kerala, India (December 2024 – October 2025)
- Specialist, Cyber Security at Bell Canada, Mississauga, Ontario, Canada (May 2023 – November 2024)
- Technical Assistant – Security at The City of Toronto, Ontario, Canada (January 2023 – April 2023)
- Cyber Security Analyst at CORE Innovative Systems, Kerala, India (July 2018 - August 2021)
- Assistant Professor at MEA Engineering College, Kerala, India (January 2018 - May 2018)

Areas of Interest

- Cyber Security
- Computer Network
- SCRUM, Agile and Project Management
- Programming in C, C++, PYTHON
- Artificial Intelligence

Specialized Training

- Web Development with Drupal and PHP Younus College of Engineering and Technology, Kerala, India - September 2011
- IEEE Interface NIT Calicut, India - October 2011
- National Workshop on Network Simulator NS-2 Viswajyothi College of Engineering and Technology, India - December 2014
- Research Methodology MEA Engineering College, Kerala, India – February 2018
- Contributed to Technical Talk on FOSS in Engineering Education” as Chairman at MEA Engineering College, Kerala, India conducted by ICFOSS - March 2018
- Contributed to a Hands-on Workshop on “Voice Controlled Robotics” as an Organizing committee member at MEA Engineering College, Kerala, India – in March 2018
- Hardware Assembling and Trouble Shooting MEA Engineering College, Kerala, India - April 2018
- Software Testing I Net Infotech - November 2018 - January 2019
- “Certified in cyber security” course completed from ISC2
- Scrum Master certification – Certified Scrum Master (CSM)

Journals/Papers published

- Published Paper entitled "High-Security Routing on Three Hop" in the International Journal of Computer Science Trends and Technology, Volume 5 Issue 2 - 2017