

Faculty	Menaka C N Assistant Professor Department of CSE (AI/ML)
	Profile
	Menaka C N is working as an Assistant Professor in the Department of Computer Science and Engineering (AI/ML) at EPCET. She holds an M.Tech in Computer Science and Engineering from B. M. S. College of Engineering, Bangalore, and a B.E. in Information Science and Engineering from Rajeev Institute of Technology, Hassan. She has 2 years of teaching experience as an Assistant Professor in the Department of Computer Science and Engineering. Her experience includes delivering lectures, course materials and assessments, guiding student projects, conducting tutorials, seminars and laboratory sessions, and participating in curriculum development and departmental responsibilities. Subjects handled include Computer Networks, Cloud Computing, Data Structure & Application, Computer Networks Lab and C Programming Lab. Her technical skills include Python, C, HTML, MySQL, MS Office, Google Classroom, LMS, Windows and Linux.
	Conferences
	• “DDoS Protection System for Cloud Architecture and Tool” at National Conference on Emerging Trends in Science, Engineering and Technology (NCETSET-2024). • “Exploring DL and ML Approaches for Brain Hemorrhage Detection” at National Conference on Emerging Trends in Science, Engineering and Technology (NCETSET-2024).
	Achievements / Awards / Recognitions
	• Patent Number: 202441029971 – “Development of Block chain & Machine Learning Based Governance Models Enhancing Corruption Transparency.” • Patent Number: 202541006856 – “Intelligent Wearable Device for Emotion Recognition and Monitoring using Machine Learning.”

Workshops / FDPs / Seminars
• Completed Computer Networks NPTEL course and FDP held in May 2025. • Participated in FDP on Cloud Computing held from 6 February to 8 February 2025. • Participated in FDP on “Effective Research Paper Writing: Tools and Techniques” held from 20 March to 22 March. • Completed a one-week Faculty Development Programme conducted by City Engineering College on “Computational Intelligence for Cybernetics/Criminal Laws and Its Application in Forensic Science”.