



Ms. Noufala T S

Assistant Professor, Computer Science & Engineering (Data Science)

Administrative Responsibilities

- NBA Criteria 8
- Department Association
- Department Chronicles
- Department Ad Hoc Program
- Department Event Coordinator

Education Summary

- PhD pursuing from Karunya Institute of Science & Technology, Coimbatore
- M.Tech (Computer Science & Engineering), Govt. Engineering College, Thrissur
- B.Tech (Computer Science & Engineering), IES College of Engineering, Chittilappilly

Employment History

- Asst. Professor, Department of Computer Science & Engineering, Christ College of Engineering, Irinjalakuda (July 2026-Present)
- Asst. Professor, Division of Information Technology, School of Engineering, CUSAT, Kalamassery (January 2026-April 2026)
- Asst. Professor, Department of Artificial Intelligence & Data Science, Holygrace Academy of Engineering, Mala (September 2025-December 2025)
- Asst. Professor, Division of Information Technology, School of Engineering, CUSAT, Kalamassery (April 2023-April 2024)
- Asst. Professor, Department of Computer Science & Engineering, Universal Engineering College, Vallivattom (April 2022-February 2023)

- Asst. Professor, Department of Computer Science & Engineering, SNGIST, Manjali (November 2021-March 2022)

Journal/Papers Published

- Presented a paper titled “Optical Character Recognition of Broken Characters”, International Conference on Research in Engineering, Computers and Technology (ICRECT) 2016, NIT Trichy
- Published a paper titled “Review on Depression Detection and Monitoring System using Speech, Text and Facial Emotions”, KONCEPT, organized by Dept of CSE in association with Computer Society of India, 2022, at Providence College of Engineering, Chengannur

Areas of Interest

- Artificial Intelligence
- Machine Learning
- Python

Achievements

- NTA NET 2019
- GATE 2014
- Excellence Award, Dept of CSE (B.Tech 2009-2013 batch)
- Successfully completed the course - “Certified Specialist in Machine Learning and Artificial Intelligence”, ICT Academy

Specialized Trainings / FDPs attended

- Successfully completed course in “Machine Learning”, by Simplilearn
- Successfully completed course in “Introduction to Artificial Intelligence”, by Simplilearn
- Successfully completed course in “Python Quick Start”, by LinkedIn Learning
- Successfully completed course in “Python for Data Visualization”, by LinkedIn Learning
- Successfully completed course in “Data Visualization using PowerBI”, by ASAP
- Successfully completed course in “Data Science with Python”, by Simplilearn
- One day online FDP on “Generative AI in Education & Research”, organized by the Department of Electronics & Communication Engineering, CMS College of Engineering and Technology (Autonomous), Coimbatore

- Five days offline FDP on "Machine Learning: A Trajectory through The World of Adaptive Algorithms", conducted by ICT Academy at Jyothi Engineering College
- FDP on "AI and ML Industry Practices & Perspectives", conducted by TCS at Vidya Academy of Science & Technology
- FDP on "Artificial Intelligence", conducted by Lourdes Matha College of Science & Technology
- FDP on "Demystifying Machine Learning Algorithms", conducted by Muthoot Institute of Technology & Science
- Five days offline FDP on "Advancements in Image Processing Applications", organized by SCMS School of Engineering & Technology
- FDP on “Recent Advances in Data Science, Data Analytics and Cyber Security”, organized by Shri Vishnu Engineering College, Bhimavaram
- FDP on “Recent Trends in Artificial Intelligence and Cyber Security”, organized by Shri Vishnu Engineering College, Bhimavaram