



Ms Chaithannia T S

Assistant Professor in Computer Science and Engineering

Administrative Responsibilities

Institute level : Member –Women empowerment cell, Professional growth and value Enrichment,Debat club and SAE.

Departmental responsibilities: Class tutor-S3-CSC

Education Summary

Post-Graduation: **M. Tech** in Computer Science and Engineering (2012)

MES College of Engineering ,Kuttippuram

CGPA 7.4

Graduation: **B. Tech** in Computer Science and Engineering (2006)

Rajiv Gandhi Institute of Technology ,Kottayam

Graduated in First Class .

Certified specialist in Data Science and Analytics-ICT Kerala

Employment History

Teaching and Research

- Assistant Professor- Christ College of Engineering, Kerala, India (July 2025 to till date)
- Assistant Professor- METs school of Engineering, Kerala, India (1 year)
- ICT teacher in Secondary department-Our Own English High School Sharjah-Boys-(2 years)
- ICT Teacher (Department Head)-Habitat School Al Jurf, Ajman(6 years)
- Assistant Professor- METs school of Engineering, Kerala, India (5 months)
- Lecturer - Government Engineering College Idukki, Kerala, India.(2 years)

Journal/Papers Published

Papers presented in International / National Conferences

- 1) Chaithannia T S, Ashly Thomas, 'Different Enhancements for Flooding Scheme in Mobile Ad hoc Networks', International Journal of Computer Applications ICACT2011

Areas of Interest

- Data Science
- Data Analytics
- Machine Learning

FDPs attended

1. One Day Online FDP on "Introduction of AI & Data Science" Organized by the Department of AI and Data Science, MET'S School of Engineering in association with Pencilbitz on 20th Sep 2025.
2. Five Days FDP on Artificial Intelligence and Machine Learning, organized by the Department of Artificial Intelligence, MET's School of Engineering, in association with Pencil Bitz Online mode 01.10.2024 to 05.10.2024
3. One day FDP on "Outcome based Education" , MET's School of Engineering, on 31/7/2024