



Ms. Jiby T C

Assistant Professor, Computer Science & Engineering

Administrative Responsibilities

- Faculty Advisor of 2023-2027 Batch
- ET Lab Committee Member

Education Summary

- M. Tech in Computer and Information Science , Cochin University of Science and Technology, Kalamassery
- B. Tech in Information technology from Cochin University of Science and Technology(CUSAT), Kalamassery

Employment History

- Assistant Professor in Computer Science and Engineering, Christ College of Engineering, Irinjalakuda(August/2025 to till date)
- Teaching Assistant in Department of Computer Science, Indian Institute of Information Technology, Surat (December 2023 - July 2025).
- Assistant Professor, Department of Computer Science, PIET, Parul University(May 2023-November 2023).
- Assistant Professor, Division of Information Technology , SOE,CUSAT(April 2022 - April 2023).
- Assistant Professor in Division of Computer Science, CUCEK,CUSAT/ December (2021- April 2022).
- Assistant Professor in Department of Computer Applications,CUSAT (July 2019 - November 2020).
- Assistant Professor in Division of Information Technology, SOE, CUSAT(July 2016 -July 2019).

Journal/Papers Published/Conferences

Dr Sunitha E V, Jiby T C (2024) “Deep Learning Models for Brain Tumor Classification” , Grenze International Journal of Engineering and Technology, June Issue.

Jiby T C, Authentication System for Information Security – A Study, in 2nd Police Science Congress, 2020 conducted by Kerala Police Academy.

Areas of Interest

- Data Mining
- AI/Machine Learning
- Deep Learning

Achievements

- Gate qualified 2010.
- Net for Assistant Professor qualified 2018.
- Volunteered International Conference on Data Science and Engineering by IEEE held at CUSAT
- Organizing committee member in the One week short term Training Program on Frontiers of Cyberspace Technologies(FCT 2024) at IIIT, Surat.

Specialized Trainings

Attended 3 days FDP at IIT Madras from 7th to 9th February 2017.

Attended 1 day FDP on R-Programming and Block Chain, conducted by TCS Kochi on 15th May 2017.

Attended 1 day FDP on Cloud computing, conducted by TCS Kochi on 17th December 2017.

Participated in the 5 day national workshop Data Science 2020, organized by AICTE and DCA,CUSAT.

Participated in the 5 day national workshop Graph Theory and Complex Networks 2020, organized by DCA,CUSAT.

Participated in the 5 day national workshop Recent Trends in Computer Networking Technologies 2019, organized by Division of Computer Science and Engineering, CUSAT.

Participated in the 4-days Online Course on Examination Reforms conducted during 15-18 April, 2020 organized by AICTE.

Faculty Development programme on Data Science sponsored by ATAL Academy on 27-01-2020 to 01-02-2020.

Short Term Training Programme on "Image Forensics" sponsored by TEQIP-III and organised by the Division of Electronics Engineering, School Of Engineering, Cochin University of Science and Technology, Kochi in association with THDC Institute Of Hydropower Engineering And Technology.

Five Day Online FDP on Deep Learning and Natural Language Processing, organized by NLP research Group, Department of Computer Science and Engineering, Rajagiri School of Engineering.

AICTE Sponsored 6 days online STTP on Data Analytics and Machine Learning Tools_Phase II organised by Department of Computer Science and Technology, Amal Jyothi College of Engineering.

Short Term Training Program on 'Emerging AI Techniques in Data Analytics' Division of Information Technology, SOE, CUSAT.