



Ms. Hima Jose

Assistant Professor, Computer Science & Engineering

Administrative Responsibilities

Institute level

- Admission Cell member
- CSI Co-ordinator
- Library committee member
- Member in community committed activities club
- CCE Luminaries Department Representative

Departmental responsibilities:

- Department Newsletter
- Technical workshop Coordinator
- Consultancy Coordinator

Education Summary

- M. Tech in Computer Science and Engineering from Thejus Engineering College in 2017.
- BTech in Computer Science and Engineering from MET's School of Engineering in 2014.

Employment History

- Asst. Professor in CSE Department, Christ College of Engineering, Irinjalakuda (Dec 2021- Present)
- Teacher at Devamatha CMI Public School, Patturaickal, Thrissur (1.5 years)

Industry experience

- Software Tester in WebsoulLab (1 year)
- Business Analyst in SGPS, Kakkanad, Ernakulam (1 year)

Journal/Papers Published

- Hima Jose (2017) A Survey on Different Video Steganographic Techniques, Imperial Journal of Interdisciplinary Research, Vol-3, Issue-2, ISSN:2454- 1362
- Hima Jose (2017) IWT Based Remote Authentication via Biometrics, Imperial Journal of interdisciplinary Research, Vol-3, Issue-5, ISSN:2454-1362
- Presented the paper entitled "VitaVision: Hybrid DenseNet-ResNet Architecture for Automated Vitamin Deficiency Detection with Explainability and Scalability" at the 3rd International Conference on Intelligent Techniques in Computer and Engineering Science(ITCES'25).

Areas of Interest

- Machine Learning
- Software Testing

Achievements

- Certification in Manual Software Testing
- Got NPTEL Elite Certification in Fundamental Algorithms: Design and Analysis

Specialized Trainings/ FDPs attended

- Participated in a five-day FDP on ‘Machine Learning’ by Providence College of Engineering, Chengannur in association with ICFOSS.
- Coordinated and attended five-day FDP on NLP in association with ICFOSS.
- Participated & completed AICTE Training and Learning (ATAL) Academy Faculty Development Program on Advanced Techniques in AI and Machine Learning at College of Engineering, Cherthala
- 3-day International Online workshop on Data Analysis using Excel and AI tools.
- Six days workshop on “Next Generation Cyber Defense with Deep Learning” by MITS