



Ms. Bijy Antony

Lab Instructor Grade I, Computer Science & Engineering

Administrative Responsibilities

- Member of Speech Club
- Member of Debate Club & Quiz
- Member of Website

Education Summary

- B. Tech in Computer Science and Engineering from Govt. Engineering College Thrissur in 2014
- Diploma in Computer Science and Engineering from Govt. Women's Polytechnic College Nedupuzha ,Thrissur in 2004

Employment History

- Lab Instructor in CSE Department, Christ College of Engineering, Irinjalakuda (April 2022-Present)
- Technical Assistant, Delta Infra Ltd Chalakudy, (6.5 years)
- Faculty in LCC Computer Centre Angamaly (1.5 years)
- Apprenticeship In Apollo Tyres Kalamassery(1 Year)

Specialized trainings

- Completed Python for Data Science NPTEL Online Certification
- Attended a “Poster designing workshop” by IEEE Computer society on September 28, 2022
- Participated in IEEE Training on “IEEE Xplore” organized by Christ College of Engineering.
- Attended MATLAB workshop conducted by MATLAB work community @ CCE
- Cisco Routing & switching organized by Christ College of Engineering.
- Adobe Photoshop organized by Department of CSE at Christ College of Engineering.
- Block Chain organized by Department of CSE at Christ College of Engineering.
- Laravel Framework organized by Department of CSE at Christ College of Engineering.
- Django organized by Department of CSE at Christ College of Engineering.
- Bootup web development bootcamp organized by Department of CSE at Christ College of Engineering.
- 4 weeks course in python for data science through NPTEL and certified with 56%.
- One Day FDP on "Introduction of AI & Data Science” MET’S School of Engineering in association with Pencilbitz.
- 8 weeks course in Database Management System through NPTEL and certified
- Three Days International online Workshop Data Analysis using Excel and AI Tools
- 2-Day Faculty Enhancement Programme-’Elevate 2025’
- For Successfully Completing an online Course Google Analytics-Coursera
- 2- Day web Development and Deployment at Talrop’s Techies Park
- 3 -Day FDP on Python Programming
- 5- day FDP on NLP
- STTP on “AI Development using MATLAB”

Areas of Interest

- Software Testing
- Designing