Mr. Antony T. Jose

Assistant Professor,Computer Science & Engineering

Administrative Responsibilities

- Academic Software Development

- Consultancy works

- PTA Department In-Charge

- Sports In-Charge

Education Summary

- M.Tech in Computer Science & Engineering

- B.Tech in Computer Science and Engineering

Employment History

- Guest Lecturer at Model Polytechnic Kalletumkara

Specialized Trainings

- Architecting with Google Compute Engine consists of six courses Reliable Google Cloud Infrastructure: Design and Process,Essential, Google Cloud Infrastructure: Core Services,Elastic Google Cloud Infrastructure: Scaling and AutomationElastic Cloud , Infrastructure:Containers and ServicesGoogle, Cloud Fundamentals: Core InfrastructureEssential, Google Cloud Infrastructure: Foundation
- Participated in training program on Java Full Stack conducted by talentnext-Wipro

- Attended KTU sponsored 5 day faculty program on 'Advancements in Technology for Interdisciplinary research at Universal Engineering College from 22-26 August 2022
- Attended KTU sponsored 5 day faculty program on 'Introduction to augmented reality'conducted by Christ College of Engineering from 30 jan 2023-3 rd feb 2023
- Attended 5 day workshop on Optimisation techniques and Applications by VIT-AP University from 26-30 July 2022
- Attended 5 Day FDP on Inculcating 'Universal human values in technical education' by AICTE 19-23/03/2021
- Attended 5 day FDP on 'Starting Research from Scratch' organised by dept.of CSE Karunya Institute of Technology and sciences 24-28/5/2021
- Attended 1 week online training on 'Deep Learning using medical data'03-07 may 2021
- Attended 1 day FDP on 'Art of writing research paper & Proposals by Dept. of ME. Christ college of engineering

Publication

- Published Paper on "Service Availability Benchmarking In Cloud" in International Organization of Scientific Research (IOSR).

- Published and Presented Paper on "Availability Benchmarking In Cloud" in National Conference (NCETIC'13).

Areas of Interest

- Cyber Security

- Programming

- Cloud computing