



FASNA K

Assistant Professor

Department of Computer Science and Engineering
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Educational Background

- MTech in Computer and Information Science from Cochin University of Science and Technology
- Btech in Computer Science and Engineering from Cochin University of Science and Technology

Professional Experience

- 3 years of experience as Assistant Professor in Vedavyasa Institute of Technology, Malappuram

Area of Interest

- Artificial Intelligence & Machine Learning
- Data Science
- Image Processing
- Datamining

Area of Expertise

- Artificial Intelligence
- Data Structures
- Design and Analysis of Algorithms
- Database Management Systems
- System Software

- Operating System
- Python Programming

Publications

- System and Method for Diagnosis for Personalized Brain Disease Using Image Processing- Indian Utility Patent
- Smart Leaf Detection Device- UK Patent

Faculty Development Program

- 8 Day FDP on The Successive Path to Publish Academic Research in scholarly Journals from 22/10/2022 to 29/10/2022
- 5 Day FDP on Advanced Research and Quality Publications from 29/08/2022 to 02/09/2022
- 5 Day FDP on Hands on Training on Machine Learning and Deep Learning 25/01/2023 to 28/01/2023.
- 5 Day FDP on Social application on Machine Learning 26/12/2022 to 30/12/2022
- 3 FDP on Industrial Innovation Through Generative AI and NLP 28/12/2025 to 30/12/2025

Achievements

- Qualified Gate in Computer Science and Information Technology (2018)
- Qualified UGC NET in Computer science and Application (2020)

For professional inquiries or collaborations, contact via email: fasnaanas786@gmail.com