Name: Aishwarya Salian

Designation: Assistant Professor

Qualification:

- Master of Tehnology, Nitte Mahalinga Adyanthaya Memorial Institute of Technology, Nitte, Karkala, Karnataka.
- Bachelor of Engineering, Srinivas Institute of Technology, Valachil, Mangaluru, Karnataka.

Experience:
- **Academic: 1 year 4 months.**

Courses Taught: Introduction to Datascience, Operating Systems, Fundamentals of AI and Machine Learning, User Interface Design, Computer Organization, Data Visualization, Software Engineering.

Areas of Research: Block-chain, Natural Language Processing, Image Processing

Certifications and Achievements:

- Participated in three days course on "Basics of IoT Security" 2023 which was organized by MAHE-ISAC Center of Excellence for Cybersecurity, Manipal Academy of Higher Education, Manipal, Karnataka.

- Completed Professional Certification Online Live course in "AWS Solutions Architect" from Micro Degree, issued on 20.08.2024.

- Completed Professional Certification Online Live course in "DevOps Engineer" from Micro Degree, issued on 04.10.2024.

- Participated in the certification program on "Postman Classroom Program" conducted by Centre of Open-Source Software and Hardware, NITK Surathkal in collaboration with Postman, organized by Department of ISE, MITE, Moodabidri, Karnataka.

- Participated in 5 day FDP on "Statistical Process using R & Python: Transforming Data to Decisions through hands-on Learning", organized by the Department of Mathematics, in association with Internal Quality Assurance cell, MITE, Moodabdri, Karnataka.

- Participated in 5 day online FDP on "Advancement in Next Generation Computing and Communication in the IoT age" organized by Sister Nivedita University, Kolkata, India, Department of CSE.

- Attempted NPTEL Online Certification exam on the subject "Introduction to Industry 4.0 and Industrial IOT" which was a 12 week course and achieved Elite Certificate with score 63%.

Key Publications:

- Presented in 2nd International Conference on INSPECT 2025", held on 07-08 November 2025, at ABV-IITM Gwalior (Hybrid Mode) for the paper titled "An Approach for the Enhancement of Facial Images Captured Under Low Light".