Faculty Profile



Mr. Anish Antony, M.Tech
Assistant Professor(OG) – AIML

HIGHLIGHTS:

- Number of Journal Publications: 1
- H-Index:Nil
- Project Funding Received:Nil
- Patents Published: 2
- Patents Granted:Nil

PROFESSIONAL LINKS:

- Scopus ID: Nil
- Scopus Link: Nil
- Google Scholar ID: Nil
- Anna University Faculty ID: 2657231991
- AICTE Faculty ID: 1-44740562441
- Anna University Supervisor ID: Nil
- LinkedIn: Nil

PROFESSIONAL BACKGROUND:

- Teaching Experience till date: 3 Years
- Industrial Experience: 2 Years

AREA OF SPECIALIZATION:

- Machine Learning
- Computer Vision

PATENTS PUBLISHED/GRANTED:

- Explainable-AI Audit Trail System and Method for Automated Quality Rejection Decisions in Manufacturing Inspection, Indian Patent Application No. 20264108859, Published on 24 July 2026, Patent Office Journal No. 30/2026, Government of India.

- Artificial Intelligence-Based USB Device for Managing Multiple Smart Devices (Design No. 458511-001, Published on 13 May 2025, Class 14-05, Government of India

COURSES CERTIFIED:

- Completed Data Science FDP Training, IBM Career Education Program.
- Achieved Elite & Gold certification (97%) in "Neural Networks for Computer Vision and Natural Language Processing", Jan-Apr 2026.
- Earned Elite & Silver certification (88%) in "Machine Learning Applications in Science and Engineering", Jan-Apr 2026.
- Achieved Elite & Gold certification (97%) in "Data Analytics using Python" (NPTEL FDP), Jan-Apr 2024.
- Attained Elite certification in "Machine Learning and Deep Learning - Fundamentals and Applications, Jul-Oct 2025.
- Attained Elite certification in "Mathematical Foundations for Machine Learning", Jul-Oct
- 2025.
- Attained Elite certification in "Internet of Things" (NPTEL FDP), Jul-Dec 2023.
- Completed "Introduction to Statistics" by Stanford University.
- Completed "Building Transformer-Based NLP Applications" & "Fundamentals of Deep Learning" by NVIDIA.
- Completed Machine Learning by Coursera.
- Completed Deep Learning by Coursera.
- Generative AI for Everyone by DeepLearning.AI
- Completed "Python for Machine Learning & Artificial Intelligence" by Great Learning.
- Completed "Mathematics for Machine Learning and Data Science" by Coursera.
- Completed "Data Analysis with R Programming" by Coursera.

CONFERENCES/SEMINARS/WORKSHOPS ATTENDED:

- One-week online Boot Camp "Build. Launch. Scale. Innovation Project to Product" organized by Centre for Innovation, Incubation and Entrepreneurship Development from 04.05.2026 to 09.05.2026.