

AMARJITH ANAND

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PROFESSIONAL SUMMARY

MCA student with an interest in Software Development and AI/ML. Experienced in building projects using Python, FastAPI, and AI/ML technologies, including an AI-powered email classification system. Familiar with Object-Oriented Programming, Database Management, and software development fundamentals, with a focus on solving practical problems and continuously improving technical skills.

EDUCATION

Master of Computer Applications

APJ Abdul Kalam Technological University

2025-Present

Bachelor of Computer Science

Kannur University

2022 - 2025

TECHNICAL SKILLS

Languages : Java, Python, C++, SQL

Frameworks and Tools : FastAPI, Git, GitHub

PROJECTS

AI-Powered Gmail Email Classification System

- Developed a Sentence Transformer-based email classification system using semantic embeddings for accurate Gmail email categorization
- Implemented a confidence-based prediction pipeline with LLM fallback to improve classification reliability for low-confidence emails
- Integrated Gmail API and FastAPI to provide real-time email classification and intelligent label management

Migrant Connect : Job Management System

- Developed a mobile application connecting workers, contractors, and job providers with efficient user and admin modules
- Followed Software Development Life Cycle (SDLC) practices including requirement analysis, design, development and testing
- Collaborated in a team of 3 to build scalable features and improve job coordination and tracking

CERTIFICATIONS

- Introduction to Git and GitHub Google
- Programming in Java IIT Kharagpur,NPTEL

ACHIEVEMENTS

- **UGC NET Qualified** — 2026 – Qualified the UGC National Eligibility Test for Assistant Professor eligibility.

LEADERSHIP

- Technical Lead for the College Magazine Committee, 2023-24, at MG College, Iritty. Led the technical aspects of magazine development, coordinating with the committee to manage digital content, design, and publication workflows.