



MUNZIR ABDUL JABBAR

9446544974 — munzirmt888@gmail.com
github.com/insocandy — linkedin.com/in/munzirmt
MT House, K Kannapuram, P.O Cherukunnu

ABOUT ME

I am a final-year B.Tech student at NIT Calicut with an interest in AI and software development. I have experience in building ML-driven web applications and REST APIs using tools such as Python and React. While I continue to develop my problem-solving skills and expand my knowledge, I remain focused on applying what I've learned to real-world projects. I am committed to continuous learning and aim to contribute meaningfully in a professional setting.

TECHNICAL SKILLS

Languages: Python, C++, SQL
Backend/Frameworks: FastAPI, REST APIs, OOP,
Frontend/Tools: React.js, Streamlit, Git
Libraries: TensorFlow, Pandas, scikit-learn, NumPy
Cloud/DevOps: GitHub Actions, Linux, Google Cloud

PROJECTS

FashionVerse – Clothing Recommender System

FastAPI, ResNet50, VGG16, React.js, Docker

Dual-model CNN recommender with REST API + React UI.

- Integrated with React frontend and Streamlit prototype.
- Uses deep learning models (ResNet50, VGG16) for accurate clothing recommendations.

Job Application Tracker

React.js, FastAPI, SQLite, TailwindCSS

A full-stack web app to track job applications, status, and provide dashboard analytics.

- Built with React and FastAPI; used SQLite for database storage.
- Features CRUD operations, status tracking, and data visualization with charts.

CERTIFICATIONS & EXPERIENCE

Software Engineering Intern – IluziaLabs LLP June 2025 – July 2025 Augmented Reality (AR) development using Unity and C#.

- Built interactive AR experiences with 3D models and image tracking – Implemented behaviors using OOP in C# scripting inside Unity engine.

Microsoft Learn – Agentic AI Fundamentals Completed workshop on AI agent development using OpenAI APIs and retrieval-augmented generation.

DevTown – JavaScript & React Bootcamp (via GDSC) [View Certificate](#) **Other**
Certifications:

[Google Cloud – Build Secure Cloud Network](#)
[Coursera – Supervised Machine Learning \(Andrew Ng\)](#)

EDUCATION

NIT Calicut – B.Tech, Mechanical Engineering	2022–
CGPA: 6.59	2026
GBHSS Cherukunnu – Class 12	2019–
Grade: 91%	2021
EMSS GHSS – Class 10	2018–
Grade: 93%	2019

LANGUAGES

English , Malayalam , Hindi