

# Anom Abebe

## Fullstack Engineer

🌐 anomabebe.tech    ✉ anomabebe639@gmail.com    ☎ +251996891389    📍 Addis Ababa, Ethiopia  
🐙 github.com/Anom-a    🏠 leetcode.com/anom\_yah    💼 linkedin.com/in/anom-abebe

## PROFILE

Fullstack Engineer, building complete web applications with Go and React. Experienced in REST APIs, AI integrations, and database design. Strong foundation in system architecture and a habit of shipping real projects.

## EDUCATION

### BSc in Software Engineering

Adama Science and Technology University (ASTU) — Adama, Ethiopia

4th Year | Expected Graduation: 2027

CGPA: 3.67 / 4.0

Relevant Coursework: Data Structures & Algorithms, Database Systems, Software Architecture, Operating Systems, Computer Networks

## TECHNICAL SKILLS

### Database

PostgreSQL, MySQL, MongoDB

### Programming Language

Go, Python, Java, Javascript

### Framework

Gin, React, Next.js

### Tools

Git, GitHub, Linux, Docker

## INTERESTS

Machine Learning | AI Agents | Backend Systems

## PROJECTS

### Orchestrix

Built a fullstack RAG-based document intelligence platform using **Go (Gin)** for the API gateway, **Python/LangChain** for the AI pipeline, **PostgreSQL** for persistent storage, and **FAISS** for vector search. Features JWT auth, document chunking, multi-session chat history, and a microservice-style architecture. Integrated with external LLM providers via API.

**GitHub:** <https://github.com/Anom-a/Orchestrix> 🌐

### Light Leather College

Built the frontend of a college portal system for managing academic workflows and structured data operations, using **React**. Collaborated in a team environment, working closely with backend developers to integrate Django REST APIs and deliver a maintainable, data-driven user interface. Link:

<https://lightleathercollege.com> 🌐

### RAG-CHAT BOT

Built a RAG-based chatbot using VoyageAI embeddings and LLMs to provide accurate answers through vector database search.

**GitHub:** <https://github.com/Anom-a/Rag-System> 🌐

### Football Tracker

A real-time Football Match Tracker built with Go (Gin), React, and MongoDB. Features live score updates via Server-Sent Events (SSE) and a scalable Clean Architecture backend.

**GitHub:** <https://github.com/Anom-a/football-tracker> 🌐