Tebarek Wachamo Wazaze

Software Engineer | Full-Stack Developer

✉ tebarekwache@gmail.com   📞 +251 954197597   📍 Addis Ababa, Ethiopia   🔗 GitHub

PROFESSIONAL SUMMARY

Software Engineer with 2+ years of experience developing and deploying scalable full-stack applications using React, Next.js, Django, Node.js, and modern databases. Skilled in RESTful API design, secure authentication and RBAC implementation, ERP system development, and AWS deployment. Strong focus on performance optimization, system reliability, and effective cross-team collaboration.

PROFESSIONAL EXPERIENCE

Junior Software Engineer - GLYME Tech Solutions 🔗   09/2025 – 02/2026
- **Built high-performance** web apps using Next.js, React, and Node.js with 99.9%   Addis Ababa
  uptime.
- **Optimized Senedu ERP** operations by architecting custom workflows and robust
  RBAC security.
- **Designed secure RESTful APIs** featuring role-based authentication and access
  control.

Full-stack Web Developer(Intern) - Makalla Technologies 🔗   06/2024 – 09/2024
- **Developed** a full-stack community membership platform using the MERN stack.   Arba Minch
- **Implemented** JWT-based authentication to Enhance platform security and
  designed MongoDB schemas.

EDUCATION

BSc Computer Science - Haramaya University | CGPA - 3.12/4 | Exit Exam: 81/100   2022 – 2025

TECH STACK

Languages: JavaScript/TypeScript, Python

Front-end: React, Next.js, HTML/CSS, Tailwind CSS, Material UI

Backend: Node.js, Express.js, Django, FastAPI

Database: PostgreSQL, MongoDB, MySQL

RELEVANT COURSES

Data Structures and Algorithms | Database Systems | Web Development | AI | OOP

SOFT SKILLS

- Problem-Solving | Communication | Team Collaboration | Adaptability

PROJECTS

Kelal-Gebeya (Multi-Vendor E-Commerce Platform) - Tech Stack: Next.Js, Supabase, Cloudinary
- **Developed** a multi-vendor marketplace optimized for the Ethiopian market, featuring vendor onboarding
  and order management.
- **Architected** scalable product listing workflows and integrated cloud-based media management.

Facial Recognition Attendance System - Tech Stack: Python, OpenCV, PostgreSQL
- **Automated** attendance tracking with **95% accuracy**, reducing manual administrative effort by **70%**.
- **Implemented** real-time image processing and secure data logging using OpenCV and PostgreSQL.

CERTIFICATES/SHORT COURSES & ACHIEVEMENTS

Cyber Security Fundamentals|	**AI Fundamentals | Udacity | 2025**	**3rd Place Winner | Swenetix**
Coursera | 2023 🔗	🔗	**Hackathon**