



AHMED OMER

SOFTWARE ENGINEERING

CONTACT

- 📞 2519-54-14-88-42
- ✉️ tekisha5050@gmail.com
- 📍 kombolcha/logiya
- 💻 https://github.com/ahma5050

EDUCATION

2020- 2025

WOLLO UNIVERSITY

- Software Engineering
- Bachelor of Software engineering
- GPA: 3.30 / 4.0
- National Exit Exam Score: 70%

SKILLS

1.FRONTEND

- Html
- React
- Laravel
- JavaScript
- tailwind/Bootstrap

2.BACKEND

- Node.js
- Express
- Java
- JavaScript
- Python

3.DATABASES

- MongoDB
- PostgreSQL
- Firebase

LANGUAGES

- English (Fluent)
- Amharic

SUMMARY

Software Engineering Graduate | Full-Stack Developer

Passionate problem-solver with hands-on experience in React, Node.js, Python, Express, JavaScript, HTML, CSS, Bootstrap, Tailwind, Java, and C++. Built and contributed to over 19 real-world projects, including hackathons like Kelmada, demonstrating a strong ability to apply concepts in practical environments.

Generally focused on building scalable, clean-code solutions and eager to contribute technical skills to a collaborative engineering team.

WORK EXPERIENCE

Software Developer Intern

July-10-2024 - October-8 2024

EthioTelecom

- Developed 5+ full-stack apps (React/Node.js/MongoDB), achieving a 99% task success rate
- **Task Management System:** Built with React + Node.js + MongoDB
- **Chat Application:** Implemented real-time messaging using WebSocket (Socket.io)
- **Internship Management System:** Automated intern evaluations using Python
- **Student/Payroll Systems:** Designed CRUD operations with Java Spring Boot & MySQL
- **Network Configuration Tools:** Developed scripts in Python & Bash to automate router setups, cutting deployment time by 30%.

Kelmada (Hackathon Project)

Ranked 3rd among 50 participants for a payroll system built

- Built a payroll system for Kelmada using React + Node.js with clean, scalable code.
- that is real-time data via REST APIs improving performance by 40%
- .Collaborated in a team using Git/GitHub, Agile workflows, and UI libraries like Tailwind.

Freelance

2024 - 2025

Open-Source Contributions & Freelance

- Developed portfolio & add new feature in existing website and using HTML/CSS, JavaScript, and Bootstrap.
- Contributed to app factory projects by fixing bugs/adding features, like email notification, video call, Realtime socket.io and shopping website in MERN stack in Wollo university

Tech Club Project

- currently I have been participating in Tech Club Project to make one card system to wollo university in backend position

REFERENCE

software developer

BS in software engineering Phone: 2519 54-14-88-42 Email: tekisha5050@gmail.com