

Mosisa Feyissa Tadesse

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Profile

I am a Software Engineer with a passion for solving problems and a commitment to continuous learning. I have over 3 years of programming experience, particularly in web development and backend technologies using Node.js and PHP. I stay up-to-date with the latest market trends in technology and am eager to apply my skills to real-world challenges. I pride myself on my ability to collaborate effectively within teams and communicate complex concepts clearly. My organized and detail-oriented approach helps me navigate intricate coding tasks and project requirements efficiently. I am enthusiastic about contributing to innovative projects and further developing my skills in a dynamic environment.

Education

BSc in Software Engineering 01/2022 – Present
Addis Ababa Science And Technology University(AASTU)
Software Engineering Student

Professional Experience

Hospitality Hackathon 2026 04/2026 – 04/2026
ALX Ethiopia, Kuriftu Resorts, and weVenture Hub
Addis Ababa, Ethiopia

A two-day innovation challenge to build AI-powered solutions for the Ethiopian hospitality industry. A gallery-grade cultural exploration platform integrating physical artifacts with digital storytelling.

Google Developers Group (GDG) Hackathon 01/2026 – 05/2026
GDG AASTU
Addis Ababa, Ethiopia

Collaborated with a team to design and implement a microfinance application aimed at lending to farmers based on their productivity metrics.

Inter at Kuraz Technologies 07/2025 – 09/2025
<https://www.kuraztech.com/>
Addis Ababa, Ethiopia

Learned Laravel and done real-world team projects

Projects

Afrilens 04/2026 – 04/2026

A gallery-grade cultural exploration platform which allows guests to scan physical artifacts, receive AI-generated cultural stories, and securely purchase artisan replicas directly to their homes.

AASTU GibiGuabe Attendance System 10/2025 – 01/2026

A specialized management system for AASTU Gibigubae which provides comprehensive tracking for student life cycles, including course enrollment, detailed attendance monitoring.

SmartMap 01/2026 – 05/2026

A Gamified, AI-Powered Location Verification and Intelligent Search System Using RAG

A location-based web application that enables users to discover, verify, and navigate real-world services such as game zones, restaurants, and clinics.

AgriPay Later Backend 02/2025 – 06/2025

GDG Hackathon Team Project - Node.js, Express, MongoDB

Developed a full-featured backend system for a micro-loan and harvest management platform that connects farmers with administrators.

My-Fitness Pal 06/2025 – 09/2025

Intern Team Project - Laravel, MySQL

Developed a comprehensive RESTful API using Laravel to power a cross-platform health and fitness tracking application. The system enables users to manage food intake, exercise logs, weight check-ins, and personalized fitness goals — with full analytics and admin management capabilities.

Wired Hotel Website 01/2025 – 05/2025

Team Project - HTML, CSS, JS, PHP

A web-based application designed to streamline hotel management operations and provide a seamless booking experience for both clients and administrators. It features a dual-interface design, catering to end-users (guests) and administrators (hotel staff).

Skills

- HTML + CSS + JS
- C++
- MySQL DB
- PostgreSQL
- Python
- PHP/Laravel
- Node.js and Express.js
- Java