

LETA KASAHUN

Software Engineering | Full-Stack Developer

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SUMMARY

Software Engineering student and Full-Stack Developer with hands-on experience in the Python and JavaScript ecosystem. Skilled in backend development, RESTful API design, and SDLC practices. Experienced with Git for version control and Docker. Currently expanding skills in Kubernetes for cloud-native system. Aspiring to specialize in AI and develop scalable progressive web applications that solve real-world problems. Highly motivated, adaptable, and open to new opportunities.

SKILLS

Frontend HTML, CSS, Tailwind, React, Next.js, JavaScript, TypeScript

Backend Python, Java(Spring Boot), Node.js, Express, C++

Databases PostgreSQL, SQL Server, MongoDB

Tools VS Code, Git, GitHub, Postman, Canva, Jira, Docker

PRACTICAL LEARNING AND EXPERIENCE

Full-Stack Development Internship – CodeAlpha
2025

September 20, 2025 – December 20, 2025

- Developed two projects: Social Media App and E-commerce using Next.js, Express, MongoDB.
- Implemented: Google Authentication, email notification and RESTful APIs with database integration.

Self-Learning MERN Stack – Evangadi Resource

June 28, 2025 – September 03, 2025

- Built multiple mini projects including Apple website Redesign, Task manager, Personal portfolio and snake game using HTML, CSS, JavaScript, Node.js, Express, and MySQL.
- Gained Hand-on experience in RESTful API, database integration and full stack workflows.

Frontend Fundamentals – Udacity
2023

September 11, 2023 – November 6, 2023

- Completed a Course on HTML, CSS, and Basic JavaScript and learned foundational skills for building web applications.

PROJECTS

Etworks: Developed for posting and applying to jobs with role-based access, secure authentication (2FA), payments, and job alerts using spring boot React, PostgreSQL Tailwind, cloud storage.

ShopeSphere: E-commerce web app for product browsing, order tracking, cart management and reviews built using Next.js, Express and MongoDB, featuring responsive design and smooth user experience.

Social media app: Web application supporting user profile, follow, posts, comments, likes, and shares using Next.js, Express, and MongoDB, delivered a mobile-first, responsive and strong UI/UX.

EDUCATION

B.Sc. in Software Engineering – Debre Birhan University (Expected Graduation: 2027)

CERTIFICATIONS

Udacity-Fundamental of Artificial Intelligence

Udacity-Fundamental of Programming

