

Kenenisa Mekonnen Sori

📞 0936765004 🗺️ Adama, Ethiopia 💬 LinkedIn 🐣 GitHub 🌐 Portfolio 📩 email

SUMMARY

Computer Science and Engineering student and Full-stack developer with experience building production-ready web applications using React, Next.js, Node.js, and PostgreSQL. Hands-on experience integrating AI APIs, implementing authentication, and working in real-world team environments through a software development internship. Strong foundation in backend systems, clean architecture, and scalable solutions.

SKILLS

Programming – Python, Java, Typescript, C++, Javascript, | **Backend** – Node.js, Express.js, PostgreSQL, MongoDB, SQL, | **Front-end** – React, Next.js, | **Tools and DevOps** – Git/GitHub, Linux, Docker, | **Auth and Security** – jwt, Auth.js, OAuth

PROFESSIONAL EXPERIENCE

ASTU ICT CENTER, Software Developer Intern ✉

07/2025 – 09/2025 | Adama, Ethiopia

- Developed and maintained a full-stack Employee Performance Evaluation System used for internal staff assessments.
- Built frontend features using Next.js and backend APIs with Node.js and Express.js.
- Designed and optimized PostgreSQL database schemas for performance metrics and evaluations.
- Implemented user management, evaluation workflows, and performance tracking features.
- Participated in code reviews and collaborated with a cross-functional team to improve code quality and system scalability. collaboration, and building scalable web applications in a real-world environment.

PROJECTS

DreamCV ✉

Built and launched an AI-driven resume generator using the Gemini API to help users create professional resumes.

- Implemented secure authentication using Auth.js with OAuth providers.
- Designed a responsive UI using Next.js and Tailwind CSS for a smooth user experience.
- Integrated PostgreSQL for secure storage of user profiles and generated resumes.
- Deployed the application and made it publicly accessible.

PixAi – AI-Powered Image Generator ✉

- Developed an **AI image generation web app** that allows users to create images from text prompts using the **ClipDrop API**.
- Built the **frontend with React** for an interactive and responsive user experience.
- Created a **Node.js/Express.js backend** to handle API requests and manage image generation workflows.
- Used **MongoDB** to store user data and generated images efficiently.

EDUCATION

Adama Science and Technology University,

09/2022 – Present | Adama, Ethiopia

BSc in Computer Science and Engineering ✉

- Relevant Coursework: Artificial Intelligence, Advanced Database & Information Retrieval, Data Communication & Networks, Software Architecture, Advanced Programming, Computer Security