

PROFILE

Software Engineer with 3+ years of experience building and scaling full-stack systems. I love tackling technical challenges—whether it’s optimizing performance, refining user experiences, or integrating AI tools to solve real-world problems. I've worked on every stage of building software - from sketching out ideas for SaaS products all the way to launching them live. I'm comfortable deploying to different cloud platforms depending on what the project needs, whether that's AWS for complex setups, Vercel/Netlify for frontend-heavy apps, Heroku for quick prototypes, or even cPanel for more traditional hosting. When it comes to databases, I've used MongoDB Atlas for flexible NoSQL needs, Amazon RDS and Supabase when I want to manage relational databases, and other modern database solutions to make sure everything runs smoothly at scale. What excites me most? Writing clean, efficient code and collaborating with teams to turn ideas into impactful, user-friendly solutions. I thrive in dynamic environments where innovation and execution go hand in hand.

WORK EXPERIENCE

Phoenixopia, Addis Ababa(full-time) - full-stack developer

March 2025 – Present

Currently, I’m working full-time at Phoenixopia in Addis Ababa as a Full Stack Developer, with a primary focus on core backend engineering. Since joining in March 2025, I’ve been part of a collaborative team architecting and scaling robust server-side systems that support real-world business needs—including a restaurant management system, property management platforms, ERP tools, and an automated parking management system. My role involves designing efficient database schemas, optimizing data pipelines, and engineering high-performance RESTful APIs to ensure everything runs smoothly, securely, and is easy to maintain. I work deeply with backend systems and database indexing to ensure the entire platform architecture is highly scalable, efficient, and seamlessly integrated from end to end.

Cabby Technology, Addis Ababa(full-time) - full-stack developer

July 2024 – Feb 2025

I Built and maintained scalable full-stack applications in a production environment by using React.js, Next.js,Node.js , Express, and PostgreSQL. Focused heavily on linking robust backend systems with seamless frontend interfaces to optimize data flow and system efficiency. Ensured application reliability and performance through debugging and standard API testing workflows.

Power Sports PLC, Addis Ababa(full-time) - Backend developer

Apr 2024 – July 2024

Developed and maintained core backend systems using Node.js, Express, Prisma, and Sequelize. Focused heavily on high-efficiency data management, database normalization, and engineering scalable architectures. Designed, optimized and documented high-performance RESTful APIs to ensure rapid data transactions and seamless app responsiveness.

Super Double T Trading, Addis Ababa(full-time) - IT Support

Feb 2023 – Apr 2024

Engineered and maintained robust backend systems utilizing PHP and MySQLi, managing local databases and building core functional server-side applications. Provided internal technical support for office hardware network infrastructure, troubleshooting critical server and IT equipment issues promptly to ensure zero operational downtime.

EDUCATION

Computer Engineering | Bachelor's Aksum University | 2023

Courses: Programming (Python, Java, JavaScript, C#), Software Engineering, System Programming, Operating Systems, Web & Mobile Development, IT Security

QUALIFICATIONS

Programming Languages: HTML/CSS ,JavaScript, Python, Type Script, Go ,PHP, SQL, C#, java, C++, C, Kotlin

Developer Tools: VS Code, AWS, GitHub, Jira, Docker, Slack

Frameworks: React, React Query, Redux Toolkit, React – native, Tailwind, Sass, material-Ui, WordPress, Node.js, Next.js, Express, Mongo DB, PostgreSQL, socket io, Vue, Redis