

Contact

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Addis Ababa, Ethiopia

Links

 [LinkedIn](#)

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 [Portfolio](#)

Expertise

- CSS
- TailwindCSS
- JavaScript/Typescript
- MERN Stack
- MySQL/MongoDB/ORMs

Language

English

Afaan Oromoo

Amharic

Gadisa Teklu

Fullstack Developer

I am a full stack developer with over 4 years of experience. I work with TypeScript, Express, Next.js, and NestJS to build reliable web applications and backend systems. I also have strong experience working with microservices, queues (BullMQ with Redis), and databases like ScyllaDB and CockroachDB. I've built full systems —frontend dashboards, APIs, and microservices—for high-traffic and high-volume platforms. I write clean, well-structured code and focus on building things that work fast and scale well. I can work on both frontend and backend, and I'm used to handling real-world problems, from database design to system architecture.

Experience

- Sept – Dec 2022
Tau Technology | Addis Ababa
Fullstack Developer
 - Developed RESTful APIs to enable smooth communication between front-end applications and backend services, enhancing overall user experience.
 - Created custom web applications using a combination of the Laravel framework, ReactJS, and Tailwind CSS, resulting in user-friendly interfaces and increased productivity.
 - Implemented secure authentication and authorization systems, adhering to industry best practices and standards to safeguard sensitive data.
 - Utilized Laravel's powerful Eloquent ORM to efficiently manage data operations within MySQL databases, ensuring optimal performance and scalability.
- Dec 22, 2022 – Aug 2024
Commercial Bank of Ethiopia | Addis Ababa
System Development and Customization
 - Worked on developing new projects for the bank as a front end developer. Using React, Bootstrap, Tailwind, Node JS and other tools.
- Aug 2022 – Current
2F Capital | Addis Ababa
Fullstack JavaScript Developer
 - Working as a full stack developer to enhance previous projects the company owned and also work on new projects using the latest and performant tools, optimising the current one's by re-writing using a better architecture and technologies.

Education

- 2018 – 2022
Adama Science and Technology University
Computer Science and Engineering

I have earned my degree in Computer Science and Engineering. During my study there, I have invested my time in getting to know technologies which are required by the industry, to be competent. The 5 year study at ASTU has taught me a lot both as a developer and a campus student.