

Surafel Zewdu

Full Stack / Mobile Developer

 surafelzewdu2018@gmail.com


 0965651110

 www.surafel-zewdu.vercel.app

I'm a Full Stack Developer with strong expertise in Flutter for mobile development and Vue.js for front-end web applications. On the backend, I work with Django, Node.js (Express), and Supabase to build secure, scalable APIs and real-time features.

I build systems that are easy to maintain, scale well, and offer a great experience for both users and developers. From clean UI components to well-structured backend logic, I prioritize clarity, performance, and reliability in every part of the stack.


Experience



MMCY Tech (Current Role)

2025-present


- Working as a Software Developer, focusing on developing internal tools for company resource management.



Ethiopian Road Authority (Contractual Job)

2024 - 2025


- Developed a Heavy Vehicle Axle Load Monitoring and Penalty System used in 11 stations across the country.
- Built a Road Maintenance Planning and Tracking module to improve efficiency in road maintenance operations.



Crooze Ride Sharing App (Flutter)

2023-2024

- Developed a cross-platform mobile application using Flutter, allowing parents to live track their children and the driver's route.



Mobile Apps (Personal)

2022 - present

- Developed an AI-integrated Classroom Attendance System (Flutter | Node.js) with facial recognition and a web portal for admins to track attendance analytics.
- Built a Weather app (OpenWeatherMap API), Shopping app (ASP.NET API), and Wallpaper app (Pixabay API).
- Created a TikTok Toe game and other diverse projects.

Education



Cruise School Addis Ababa

2013-2019



HiLCoE School of Comp Sci

2020-2024

- Bachelor of Computer Science
- GPA: 3.7



MMCY Full Stack Dev Bootcamp

2024 (3 months)

Skills

- Flutter & Dart
- Supabase
- Vue 3, Pinia
- Python (Django) & POSTGreSQL
- ASP.NET and SQL-Server

- NodeJS (Express)
- Frappe and ERP Next
- MongoDB, NoSQL databases
- Frappe (ERPNext)