

Sumeya Ibrahim Issa-Software Engineer

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🔗 <https://sumeya-portfolio-delta.vercel.app/>

Profile

4th-year **Software Engineering** student at **Addis Ababa University (AI Stream)** with strong **problem-solving** and **full-stack development** experience. Comfortable building **web** and **mobile** apps using **JavaScript**, **React/Next.js**, **Node.js/Express**, **MongoDB/PostgreSQL**, **Flutter**, and **Firebase/Supabase**. Currently focused on projects like **Wild Oasis** and **CivicFix** that turn real problems into working products and exploring how to gradually integrate **AI** into them.

Education

Bachelor of Science in Software Engineering (AI Stream), Addis Ababa University 02/2023 – 02/2027
Addis Ababa, Ethiopia

- GPA: 3.6/4.0
- Relevant Coursework: Data Structures & Algorithms, Mathematics for AI, Object-Oriented Programming, Databases, Machine Learning, Web & Mobile App Development, Social Network Analysis, COMPARC

Skills

Technical Skills

Languages: JavaScript | Frontend: React, Next.js |
Backend: Node.js, Express | Mobile: Flutter |
Databases: MongoDB, PostgreSQL | Authentication
& Cloud: Firebase, Supabase, JWT | Tools: Git,
GitHub, Figma

Professional Skills

Team Collaboration, Communication, Problem
Solving, Adaptability, Critical Thinking, Time
Management

Languages

- English (Fluent)
- Arabic (Fluent)
- Amharic (Native)

Projects

Wild Oasis – Booking Web App, Next.js, Javascript, Tailwind CSS, Supabase, FastAPI 📄

- Built a full-stack booking platform where guests can explore stays, view details, and make reservations.
- Added in-app guidance, weather info, and a simple reviews section to help guests make better decisions.
- Integrated Chapa payments and tuned the app for speed and responsive usage across devices.

CivicFix(In-Progress), NextJS, PostgreSQL, Supabase Auth, Chart.js 📄

- Building a web app where citizens can report local issues with location & an interactive map.
- Designing dashboards and filters so users can track, sort, and understand issues over time.
- Using charts to show trends, with plans to add AI helpers for clearer reports and smarter grouping.

Wander Wallet (Group Mobile Project), – Flutter, Firebase, JWT 📄

- Built travel budget app with secure authentication, real-time tracking, and alerts.
- Developed expense categorization and analytics, ensuring data integrity.
- Collaborated with team to integrate backend logic and design features.