Elbetel Molla

FULL STACK WEB DEVELOPER

PROFILE

Full Stack Developer with 1+ year of experience building scalable web applications using Django, React, and Node.js. Proven ability to design RESTful APIs, optimize databases (MongoDB), and collaborate with cross-functional teams. Strong problem-solver with a BSc in Computer Science from ACT, Addis Ababa.

CONTACT

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LANGUAGES

English (Fluent)
Amharic (Native)

TECHNICAL SKILLS

Frontend: HTML5, CSS3, JavaScript, React.js, Bootstrap, Tailwind CSS
Backend: Django, Python, Node.js, Express.js, RESTful APIs
Database: SQLite, MongoDB
Tools: Git, GitHub, Docker, Postman, AWS Basics

EDUCATION

American College of Technology,ACT

Computer Science Degree
2020-2024
GPA: 3.7/4.0

WORK EXPERIENCE

Full Stack Web Developer

Menged IT solutions Addis Ababa [2024] – [Current]

- Spearheaded the Menged Admin system redesign, adding EV-specific modules (battery management, charging analytics).
- Collaborated with cross-functional teams (UI/UX, ops) to ship 15+ features in 6 months.

PROJECTS

Menged Admin - Fleet Management System | Menged IT Solutions(React, TypeScript, Django, MongoDB, Docker)
- Led development of a full-stack transportation management platform for electric/diesel fleets, serving 50+ buses and trucks.
- Key Achievements:
  - Built a real-time battery tracking dashboard for electric buses using React, Redux, and Google Maps API, reducing stranded vehicles by 40%.
  - Designed RESTful APIs in Feathers for trip scheduling, driver management, and financial reporting.
  - Optimized MongoDB queries for 30% faster live fleet data rendering.
  - Implemented role-based access control (RBAC) for 10+ user roles (admins, drivers, cashiers).

AI-Powered SaaS Landing Page|https://ai-saa-s-landing-page.vercel.app/
- Created a modern, conversion-focused landing page for an AI SaaS product .This responsive single-page application features animated UI components, interactive pricing tiers with toggle functionality, and a simulated AI chatbot interface demonstrating potential product capabilities.
- Technologies: Next.js, TypeScript, TailwindCSS, Framer Motion, React Hooks