

Rawera Daniel

Full-Stack Developer

SUMMARY

Results-driven full-stack developer specializing in front-end development with React, Next.js, Tailwind CSS, and styled-components, complemented by expertise in Node.js, Express, and MongoDB. During a remote internship at Atomic, I enhanced their SaaS platform with front-end features (e.g., page builder elements, forms, and data display adjustments) and resolved critical back-end bugs related to API requests and incorrect data retrieval. Committed to delivering clean, maintainable code and continuously improving through project-based learning.

WORK EXPERIENCE

Front-end Developer at Atomic | Remotely (Internship)

February 2024 — September 2024

- Developed and implemented 3 new features (e.g., text editor, data filtering, form and text input element) using React and Styled Components based on Figma designs.
- Debugged data retrieval and API integration issues affecting data handling and API integration, simultaneously improving code reusability by refactoring repeated logic and features into shared functions.
- Collaborated using GitHub, Trello and Teamhood

Facility intern & Junior Administrative Specialist at GIZ African union | Addis Ababa, Ethiopian

March 2021 — November 2022

- Coordinated with cross-functional teams to ensure smooth daily operations and effective workflow between departments.

Recent Projects:

The-wild-oasis | Internal dashboard for hotel management

- **Tech Stack:** React, Styled Components, JavaScript, Supabase (Backend & Database)
- Built dashboard displaying dynamic statistics on sales revenue, occupancy, and guest check ins/outs.
- Implemented full CRUD functionality for managing hotel cabins and bookings.
- Integrated user authentication, profile customization, and dark mode features.
- **GitHub:** <https://github.com/rawera-daniel/the-wild-oasis>
- **Live Demo:** <https://the-wild-oasis-rawera.vercel.app/>

Fast React Pizza | Pizza ordering website

- **Tech Stack:** React, Tailwind CSS, JavaScript, Redux Toolkit
- Developed a front-end ordering system allowing users to select pizzas, manage their cart, provide contact details.
- Implemented features for priority ordering, real-time delivery estimates, and order tracking lookup by ID.
- Managed application state efficiently using Redux Toolkit for cart and order data.
- **GitHub:** <https://github.com/rawera-daniel/Fast-react-pizza>
- **Live Demo:** <https://fast-react-pizza-jet.vercel.app/>

CONTACT

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github.com/rawera-daniel

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SKILLS

Frontend: HTML, CSS,

Tailwind CSS, Styled

Components, JavaScript /

TypeScript, React, Next.js

Backend: Node.js, Express,

MongoDB

Other: GitHub, REST APIs

EDUCATION

Addis Ababa science and
technology university

2014 - 2019

Environmental Engineering