OKOLI ALVIN

Lagos, Nigeria

Profile

Self-motivated and enthusiastic software engineer with hands-on experience building responsive web applications using the MERN stack (MongoDB, Express.js, React.js, Node.js). Skilled in implementing authentication, routing, and API integration. Passionate about backend development, scalable systems, and continuous learning through practical projects. Open to junior developers and internship opportunities.

Skills

• Frontend: HTML, CSS, JavaScript, React.js, Tailwind CSS

Backend: Node.js, Express.js

• Database: MongoDB

• Tools: Git & GitHub, Postman, REST APIs, JWT

• Currently Learning: Docker, Deployment, Testing

Projects

Country Info Website

Live: https://country-rest-api-black.vercel.app/

Code: GitHub Repo

Stack: React.js, REST API

- Completed Frontend Mentor challenge.
- Fetched and displayed data about countries from a public API.

• Focus: API integration, responsive UI, component-based design.

Afrolog – Blog Platform

Live: mern-blog-one-ruby.vercel.app

Code: GitHub Repo Stack: MERN

- Developed a blog app showcasing dynamic routing and state management.
- Users can browse posts through React Router.
- Focus: Frontend routing and component structure.

Cheta – Authentication Web App

Live: cheta-nine.vercel.app

Code: GitHub Repo

Stack: MERN (MongoDB, Express.js, React, Node.js)

- Built a secure authentication system using JWT.
- Features: Sign up, log in, log out, protected routes, and profile display.
- Focus: Authentication, authorization, and session management.

h Shopa – E-commerce Frontend (*In Progress*)

Live: shopa-eight.vercel.app

Code: GitHub Repo Stack: React.js

- Developed frontend for a mock e-commerce site.
- Implemented product listing and UI components.
- Currently working on backend integration and full functionality.

Education

Self-taught developer actively learning through online courses and personal projects.