

OLUNLADE ABDULMUIZ

Full Stack Web Developer — Seeking Internship & Entry-Level Opportunities
Lagos, Nigeria (Open to Remote)
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SUMMARY

Full Stack Web Developer building production-ready web applications using React, TypeScript, and Supabase. Experienced in delivering end-to-end solutions including authentication, dashboards, and data-driven workflows. Strong in component-driven UI, accessibility, performance optimization, and clean, maintainable code. Seeking internship, remote internship, or entry-level roles to contribute immediately within a strong engineering team.

KEY ACHIEVEMENTS

- Built and deployed multiple full-stack applications for academic and business workflows
- Reduced UI development time by ~30% through reusable component systems
- Implemented authentication, authorization, and SQL-backed data models using Supabase
- Achieved 90+ Lighthouse scores through performance, SEO, and accessibility optimization
- Delivered pixel-perfect, WCAG-compliant interfaces from Figma designs

TECHNICAL SKILLS

Languages: JavaScript (ES6+), TypeScript, HTML5, CSS3, SQL, PHP (Basic)

Frontend: React, Next.js, Vue.js, Tailwind CSS, Bootstrap, SASS, Radix UI, Framer Motion

Backend: Supabase, REST APIs, Authentication, Serverless Functions, MySQL

Tools: Git, GitHub, Vite, Figma, Vercel, Netlify

EXPERIENCE

Full Stack Web Developer (Freelance / Independent Projects) — 2024–Present

Built and deployed full-stack applications with React, TypeScript, and Supabase, supporting authentication, real-time data, and role-based dashboards. Converted Figma designs into accessible, reusable React components. Integrated SQL databases and backend logic for scalable data workflows. Optimized performance, SEO, and accessibility to achieve 90+ Lighthouse scores. Collaborated with stakeholders to define requirements and deliver features independently.

PROJECTS

Dry Cleaning Vendor App: Real-time order management system with authentication and admin dashboards (React, TypeScript, Supabase)

Centralized Student Resource Portal: Academic dashboard with document management, analytics, and reusable UI components

Professional Art Portfolio: Performance-optimized portfolio with animations, dark/light mode, and component-driven design

EDUCATION

B.Sc. Computer Science (In Progress) — Trinity University, Lagos | 2023–Present

Relevant Coursework: Data Structures & Algorithms, OOP, Database Systems, Software Engineering, Web Technologies, Operating Systems, Computer Networks, Human–Computer Interaction

Availability: Open to Internships, Remote Internships, and Entry-Level Full Stack / Frontend Roles