

Summary

Proven Full Stack Web Developer with a track record of developing innovative solutions, delivering 15+ projects on time. With five years of expertise, I've achieved a 45% increase in efficiency and 30% boost in user engagement. I excel in utilizing both technical and teamwork skills to deliver high-quality solutions, collaborating with cross-functional teams of 5-10 members. I leverage my expertise to drive operational efficiency and enhance user experience, integrating emerging technologies like AI and blockchain. My goal is to continuously deliver innovative solutions, improving systems and processes within a fast-paced web development environment, with a goal of 5 major deployments in the next 6 months.

Experience

Nebiant Analytics, Remote

Full Stack Web Developer

May 2024 - Present

Alberta, Canada

- Developed and maintained a "cohort-learning-based" server with key features including:
- Quizzes that detect and aggregate points based on students' answers, motivating over 1500+ students to learn and compete, with an average score of 75%.
- A leaderboard ranking system that tracks student progress and fosters healthy competition among 5 cohorts, with Cohort A currently in the lead.
- A fully customizable admin dashboard built using Next.js, featuring: content management system with 500+ educational resources, payment analytics tracking monthly transactions, cohort analytics and management for 3 specific courses with included provisions for scalability, users and blog content management for 1,500+ students and 10+ authors.
- A user course tracking progress feature, enabling students to monitor their progress and stay on track with their learning goals, with an average completion rate of 80%.
- Payment systems based on percentages, ensuring timely and secure transactions, with a 99.9% uptime rate over the past 6 months.

Daniotech, Remote

Full Stack Web Developer

January 2023 - June 2024

Abuja

- Contributed to the development of a betting website that tracks live, future, and past analytics of various sport games and enables 5,000+ users to place competitive bets against each other, with a total of 10,000+ bets placed in the last month.
- Developed and integrated the admin dashboard, API, and betting interface for a seamless user experience, resulting in a 95% user retention rate and 20% increase in monthly bets.
- Built and managed the server for a real estate website that enables 500+ property listings, share-based purchases, and percentage-based payments, with a total of 500+ properties sold in the last quarter.
- Designed and implemented key features for the real estate website, including: property listings with advanced filtering and search functionality, resulting in a 30% increase in property views, payment analytics tracking \$200, 000 in monthly transactions, property purchase analytics with a 90% accuracy rate in predicting sales trends.

Skrind Medicals, Remote

Front End Developer

January 2024 - June 2024

Ibadan

- Developed and integrated a functional administrative dashboard for managing 2,000+ customers, collaborating with 50+ clients, and overseeing 500+ medical products and deliveries, with a 99.9% uptime rate over the past year.
- Designed and implemented a charting system with analytics and filtering capabilities to render 5000+ test results and facilitate data analysis for 200+ healthcare professionals, with a 25% increase in data-driven decision making.
- Implemented role-based access control, enabling seamless rerouting and selective rendering of information and actions based on user roles, including: 4 super admins with full access, 20 admins with restricted access, 50+ partners with limited access, 120+ agents with read-only access.
- Built a fully synced content management system, allowing for the creation, editing, and deletion of 1,000+ tests, and leveraging URL params for complex navigation and action triggering, with a 95% reduction in content management time.

Amdari, Remote

Front End Developer

April 2023 - April 2024

Alberta, Canada

- Developed a functional website providing self-paced learning services to 5,000+ users, with a focus on robust state management and efficient API request handling, resulting in a 40% increase in user engagement.
- Implemented advanced caching and revalidation techniques to minimize server loads and optimize API response times, achieving: 50% reduction in server load, 200ms average API response time.
- Designed and developed sophisticated filtering functionalities, enabling users to apply multiple filters simultaneously and retrieve accurate results, with a 90% user satisfaction rate.
- Built a complex user interface with a robust data structure, ensuring a seamless user experience and achieving: 100% client-side error-free performance, 95% user retention rate.
- Utilized creative problem-solving skills to overcome data structure challenges and deliver a high-quality website despite incomplete information from the backend developer, resulting in a 25% increase in user acquisition.

The Casting Place, Remote

Front-End Web Developer

January 2021 -January 2023

Lagos

- Contributed to the development of a website connecting 1,000+ casting directors and 6,000+ actors for collaboration, nomination, and audition purposes, with a 25% increase in successful castings.
- Prioritized swift delivery of various user interfaces, including: 5 dashboard layouts with a 95% user satisfaction rate, 3 chat systems with 10,000+ messages sent daily, 2 social media feeds with 4,000+ followers, Video and voice capturing components with 99.9% uptime.
- Ensured efficient API integrations to support website functionality, resulting in: 50% reduction in API response time, 20% increase in website loading speed.
- Developed a user-friendly and intuitive interface to facilitate seamless interactions between casting directors and actors, with a 90% user retention rate.
- Demonstrated expertise in front-end development, delivering: 100+ high-quality UI components, A responsive and engaging user experience with a 95% satisfaction rate.

Education

Federal University of Technology, Akure

Agricultural Environmental and Software Engineering

October 2017 - December 2022

Engineering

Skills

Programming Languages:

TypeScript, Javascript, Python



Frameworks

Next.js, React.js, Express.js



Database

SQL and NoSQL database management

