

Glory Omoruyi

Lagos, Nigeria | gloryomoruyi00@gmail.com
[Portfolio](#) | [LinkedIn](#) | [Github](#)

Web Developer

Full-stack web developer experienced in building scalable, high-performance web applications end-to-end from API and database architecture to responsive, user-friendly interfaces. Skilled with React, Next.js, Node.js, and modern web technologies, with strong strengths in UI engineering, state management, performance optimization, and clean component architecture. Passionate about solving complex problems, improving user experience, and shipping reliable, maintainable software.

TECHNICAL SKILLS

Frontend: React.js, Next.js, JavaScript (ES6+), TypeScript, Zustand, Tailwind CSS, HTML5, CSS3, Axios, React Native, Material UI.

Backend: Node.js, Express, RESTful APIs, MongoDB, Mongoose, JWT Auth, API Design, NodeJS, Express.

Tools & Other Skills: Git, GitHub, Postman, Figma-to-Code, Cross-Browser Compatibility, Performance Optimization, Agile Collaboration, CI/CD basics, Deployment (Vercel, Render).

Core Concepts: MVC Architecture, CRUD Operations, Database Modeling, State Management, Data Fetching, Security Best Practices, Responsive Design, UI/UX Implementation.

EXPERIENCE

Divine Scholars International

Web Developer & Coding Instructor

Remote

04/2023 – Present

- **Built and deployed the school's official platform** using React, Tailwind, and REST APIs, improving usability and engagement.
- **Developed academic dashboards with Next.js, TypeScript, Zustand, and custom API integrations**, enabling real-time student performance tracking, assignment management, and teacher communication.
- Collaborated with the school management on backend data flows, designing API endpoints and ensuring reliable request/response management across the dashboard.
- Created structured web development curricula (HTML, CSS, JavaScript, React), for web development training and improved their skills through hands-on, real-world development exercises.

RAWBOT

Web Developer

Freelance

06/2022 – 04/2023

- Developed and maintained RAWBOT's official web platform using **HTML, CSS, JavaScript, and Node.js** while integrating animations with Framer Motion for engaging user experiences.
- Improved backend logic and optimized page load performance across devices, contributing to a significant reduction in bounce rate and improved site reliability.
- Implemented page restructuring and data-driven content layouts to improve the delivery of STEM program details and event information.
- Enhanced the brand's digital identity by integrating visuals, videos, and robotics content into the website while ensuring scalable structure for future expansions.

Edelz Empire

Full-Stack Developer (MERN Stack)

Freelance

03/2021 – 06/2022

- Engineered a full-featured e-commerce platform using the **MERN stack (MongoDB, Express, React, Node.js)**, building everything from database schemas to UI components.
- Integrated **Stripe and Paystack** payment gateways and designed backend logic to support secure, consistent payment processing for both local and international users.
- Built an automated **inventory management system** with Node.js and Express, providing real-time stock visibility, sales analytics, and restock notifications.
- Developed REST APIs for products, inventory, and user authentication using JWT.

CERTIFICATIONS

Full Stack Web Development Certification

Ehizua Hub

ProDev Frontend Certification

ALX Africa

PROJECT EXPERIENCE

HOK Store Admin Dashboard

A complete backdoor control center for the store owner to manage everything from products and orders to discounts, categories, and store settings.

- Built with **React.js, TypeScript, Node.js**. Styled responsive and **mobile-friendly UX/UI** with **Tailwind CSS**.

RAWBOT (Robotics And Automation With the Building Of Tomorrow)

A responsive platform designed for an educational company showcasing their STEM programs, services, and mission to empower the next generation with coding and robotics skills.

- Built with **HTML, CSS, JavaScript** & Responsive design

EDUCATION

Pan-Atlantic University

Lagos, Nigeria

Bachelor in Science

09/2020