Fidelis Adewole Adewoye

Software Engineer

✉ adewoyeadedayo10@gmail.com

📞 +2347057586871

📍 Akure, Nigeria

🏴 Nigerian

👤 Male

in https://www.linkedin.com/in/adewole-adewoye-5664a2261

⭘ https://github.com/Fidel-wole

M adewoyeadedayo10@gmail.com

PROFILE

I am a software engineer with 2 years of experience, proficient in a wide range of technologies including JavaScript, SQL, HTML/CSS, React.js, Node.js, Express.js, RESTful API design, and more. My background includes Agile/Scrum methodologies, strong knowledge of software design patterns, expertise in database management (MySQL, MongoDB), web security, and a commitment to performance optimization. I excel in leadership roles and have a proven track record of delivering high-quality software solutions.

PROFESSIONAL EXPERIENCE

September 2023 – present Lagos, Nigeria	**BlueDev Tech Solutions,** Backend Developer As a Backend Developer at BlueDev Tech Solutions I designed and maintained scalable APIs and backend systems, collaborated with cross-functional teams to gather and implement requirements, optimized database performance, and contributed to the company's development processes
August 2022 – March 2023 Ondo, Nigeria	**Qudroid Systems,** Backend Developer As a Backend Developer at Qudroid Systems I designed and maintained scalable APIs and backend systems, collaborated with cross-functional teams to gather and implement requirements, optimized database performance, and contributed to the company's development processes

EDUCATION

June 2023 – present Akure, Nigeria	**Federal University of Technology Akure,** B.tech in Information Systems

LANGUAGES

English

SKILLS

JavaScript, SQL, HTML/CSS, React.js, Node.js, ExpressJS, RESTful API Design, Agile/Scrum Methodologies, Object-Oriented Programming (OOP), Test-Driven Development (TDD), Git/GitHub, Software Design Patterns, Database Management (e.g., MySQL, MongoDB), Web Security and Authentication, Performance Optimization, Version Control, RESTful API Integration, Debugging, Software Architecture, and Leadership.

PROJECTS

September 2023 – present

Anonymous application
Conceived and developed an anonymous messaging application akin to "Kubool" using Node.js, Express, MongoDB, and React. The app provides a platform for users to engage in confidential conversations. Achievements included creating a secure backend, implementing real-time messaging with WebSocket technology, designing a responsive user interface, and prioritizing data privacy.

August 2023 – October 2023

E-commerce
Developed a scalable E-commerce platform using Node.js, Express, and MongoDB, featuring user authentication, product management, secure payments, and high-performance APIs. This project resulted in a 30% reduction in bounce rates, enabled a 50% increase in concurrent users during peak periods, implemented robust security measures with zero data breaches, contributed to a 40% boost in online revenue within six months, and received positive user feedback for reliability and usability.