

BADMUS QUDUS AYOMIDE

Full-Stack Developer

Contact Information:

Phone: [09022594853,09130428547]

Email: [badmusqudusayomide@gmail.com]

GitHub: [github.com/BadmusQudusAyomide]

Portfolio: [badmusqudusayomide.vercel.app]

Location: [Ibadan, Oyo State/Nigeria]

Professional Summary

Dynamic and results-driven Full-Stack Developer with 5 years of experience in designing, developing, and deploying scalable web applications.

Proficient in both frontend and backend technologies with expertise in modern JavaScript frameworks, server-side programming, and database management. Proven track record of delivering high-quality solutions that enhance user experience and drive business growth. Strong problem-solving skills with experience in agile development methodologies and collaborative team environments.

Technical Skills

Frontend Development

- Languages: HTML5, CSS3, JavaScript (ES6+), TypeScript
- Frameworks & Libraries: [React.js](#), [Vue.js](#), Angular, [Next.js](#), [Nuxt.js](#)
- Styling: Sass/SCSS, Tailwind CSS, Bootstrap, Material-UI, Styled

Components

- State Management: Redux, Vuex, Context API, Zustand
- Build Tools: Webpack, Vite, Parcel, Rollup
- Testing: Jest, Cypress, React Testing Library, Vitest

Backend Development

- Languages: [Node.js](#), Python, Java, C, PHP, Firebase
 - Frameworks: [Express.js](#), FastAPI, Django, Spring Boot, [ASP.NET](#) Core, Laravel
 - Databases: PostgreSQL, MySQL, MongoDB, Redis, SQLite, Firestore
 - ORM/ODM: Mongoose, TypeORM
 - API Development: RESTful APIs, GraphQL, WebSocket
 - Authentication: JWT, OAuth [2.0](#), [Passport.js](#), Auth0, Fire Auth
-

Professional Experience

Frontend Developer (Contract)

[Quest Atlantic] | [Ibadan, Oyo State] | [Oct 2022] - [Nov 2023]

- Built interactive single-page applications using [React.js](#) and Redux for state management

- Collaborated with backend team to integrate APIs and ensure seamless data flow
- Implemented responsive design principles ensuring cross-browser compatibility across Chrome, Firefox, Safari, and Edge
- Created reusable component library used across 5 different projects, reducing development time by 30%
- Utilized modern CSS techniques including Flexbox and Grid for complex layouts
- Worked in an Agile environment with daily standups and bi-weekly sprint planning

Backend Developer (Contract)

[Olidrel Hub] | [Osogbo, Osun State] | [Jul. 2024] - [Jun. 2025]

- Developed scalable backend services using Node.js, Express.js and FastAPI frameworks
 - Designed and optimized PostgreSQL database schemas handling millions of records
 - Implemented secure authentication and authorization systems using JWT and OAuth [2.0](#)
 - Maintained [99.9%](#) uptime for critical business applications through proactive monitoring and optimization
-

Featured Projects

- ✓ E-Commerce Platform
Technologies: [React.js](#), [Node.js](#), [Express.js](#), MongoDB, Stripe API, Firebase
GitHub: [github.com/BadmusQudusAyomide/BlorbMart]
Live Demo: [buyer.blorbmart.com.ng]
 - Built full-featured e-commerce platform with user authentication, product catalog, shopping cart, and payment processing
 - Implemented admin dashboard for inventory management and order tracking
 - Integrated Stripe API for secure payment processing
 - Deployed on AWS with CI/CD pipeline using GitHub Actions
- ✓ Project Submission Platform
Technologies: React.js, Node.js, Express.js, Mongo Db, Mongoose
GitHub: [github.com/BadmusQudusAyomide/30-days-code]
GitHub: [github.com/BadmusQudusAyomide/backend]
 - Developed a Project Submission Platform for a 30 days challenge for developers
 - Implemented role-based access control, leaderboard, Community and many more
 - Created REST API with comprehensive documentation using

FastAPI's automatic docs generation

- Containerized application using Docker for consistent deployment across environments

✓ Social Media Dashboard

Technologies: React, PHP, SQL,

GitHub: [github.com/BadmusQudusAyomide/Dashboard]

- Built a standard social media dashboard with an intuitive and responsive user interface

- Implemented Authentication and role-based access control

Education

Bachelor of Science in Software Engineering

[Osun State University] | [Osogbo, Osun State]

- Relevant Coursework: Data Structures & Algorithms, Database Systems, Software Engineering, Web Development, Computer Networks

Languages:

English: Fluent

References:

Available upon request.