

Jimoh Abdullahi

FULL-STACK & MOBILE DEVELOPER

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PROFESSIONAL SUMMARY

Full-stack and mobile developer specializing in React Native, Next.js, and Node.js, with a track record of independently designing, building, and shipping production-ready applications end to end. Comfortable owning a project from architecture and API design through UI polish and App Store deployment.

TECHNICAL SKILLS

Languages: JavaScript, TypeScript, HTML5, CSS3
Frameworks: React.js, Next.js, React Native, Expo, Express.js, Tailwind CSS
Tools & Platforms: Node.js, MongoDB, JWT, REST APIs, Git, Vercel, Paystack, Firebase, Supabase, Gemini AI

EXPERIENCE

Independent Software Developer

2024 – Present

Self-directed · Remote · Nigeria

- Designed, built, and deployed four production applications end-to-end across web, mobile, and browser-extension platforms, independently owning architecture, backend, UI, and release.
- Integrated third-party payment and AI services (Paystack, Gemini AI) into live products, handling secure authentication, webhook verification, and data-sync logic.
- Shipped a cross-platform mobile app to the Apple App Store, managing the complete lifecycle from development through submission and release.

PROJECTS

UEat — Full-Stack Campus Food-Ordering Platform

Next.js React 19 TypeScript Node.js Express MongoDB Paystack JWT

- Built a full-stack ordering platform where customers browse live menus, pay securely via Paystack, and collect orders using a unique pickup code.
- Implemented JWT authentication with email-OTP verification and an admin dashboard for real-time management of menus, orders, and users.

Quranic: Read & Listen — iOS Mobile App

React Native Expo AI Integration Node.js MongoDB

- Designed and shipped an ad-free, offline-first Quran companion app from concept through a live Apple App Store release.
- Built verse-by-verse audio recitation with on-device storage and AI-powered guidance for a focused, distraction-free experience.

BlurSocial — Real-Time Social Platform

Next.js TypeScript Tailwind CSS MongoDB

- Built a high-performance social platform with a glassmorphic UI, real-time feeds, and a full follow system.
- Developed full CRUD functionality for rich media posts, structuring the front end and API layer to keep interactions fast at scale.

AutoFill Engine — AI-Powered Browser Extension

Chrome Extension Gemini AI Node.js MongoDB

- Built a Chrome extension that auto-fills job applications on portals such as Greenhouse and Lever in a single click.
- Integrated a Gemini-powered document parser with secure local storage and cloud sync for a consistent cross-device experience.

EDUCATION

B.Eng. Mechanical Engineering

2024 - Present

University of Ilorin, Nigeria