

AJONYE PAUL

Full Stack Web & Mobile Developer

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PROFESSIONAL SUMMARY

Full Stack Web and Mobile Developer with 5+ years of experience delivering scalable, user-focused applications across web and mobile platforms. Skilled in React Native, React.js, Laravel, and AWS, with a proven record of developing impactful solutions and products that enhance efficiency and engagement. Adept at translating user needs into technical solutions and driving end-to-end product development. Passionate about leveraging technology to solve real-world problems and continuously improve user experience and performance.

SKILLS & TECHNOLOGIES

Languages & Frameworks: React Native, React.js, Next.js, Laravel, JavaScript, TypeScript, PHP, Laravel, CSS, Tailwind CSS

Databases & Cloud: MySQL, Supabase, Firebase, AWS (EC2 & S3), Azure

Development Tools: Git, GraphQL, REST API

Core Skills: Frontend development, Backend development, Mobile app development, API development & Integration

WORK EXPERIENCE

Mobile App Developer — Webforx Technologies

February 2024 – Present

- Built and launched a community management app with React Native (Expo) enabling event scheduling, group chats, and donations.
- Integrated secure authentication and encrypted local storage using expo-secure-store, improving user data protection.
- Developed real-time chat with push notifications, boosting engagement by over 30%.
- Implemented payment processing via Paystack, Flutterwave, and PayPal for seamless in-app transactions.
- Enhanced app performance and interactivity using Lottie animations, charts, and PDF exports for reporting.

Full Stack Web Developer — BridgeGap Consults Limited

March 2022 – Present

- Designed and developed a full HR management system using React.js, Laravel, and MySQL, streamlining payroll, recruitment, and leave processes.
- Collaborated on a Job Board and Interview platform, optimizing candidate screening efficiency by 40%.
- Built internal bug tracking software, improving development response time across multiple teams.
- Redesigned a Housing & Estate Management system, increasing user satisfaction through improved UI/UX.

Software Engineer Intern — Microsoft Africa Development Center Student League (MASL)

June 2023 – July 2024

- Collaborated on Medlink, an AI-driven healthcare app recommending specialists based on user symptoms.
- Integrated frontend chatbot interfaces with backend APIs using Azure and AI tools, improving diagnostic accuracy.
- Earned multiple certifications in AI, APIs, and cloud development, strengthening foundational skills in applied AI.

Frontend Web Developer — Spotmate

November 2022 – July 2023

- Redesigned the startup's landing page and social feed in line with Figma UI, improving conversion and engagement.
- Built post features (like, comment, bookmark, follow/unfollow) and infinite scroll using Next.js + Tailwind CSS.
- Integrated image cropping and optimized media uploads, enhancing usability and performance by 25%.

VOLUNTARY EXPERIENCE

Full Stack Web & Mobile Developer — SearchMedia Radio Station

November 2021 – July 2025

- Maintained and improved the university's radio web platform, introducing online booking and user registration features.
- Developed the station's first mobile app for global radio streaming and announcements, increasing listener reach and engagement.

SIDE PROJECTS

- **Citardel** — Online digital library enabling students to upload and download educational materials; built with Laravel, AWS EC2 & S3, Livewire, and Tailwind CSS.
- **Citardel AI** — AI-powered study companion that generates quizzes and essay questions from uploaded handouts using React Native and Gemini AI API.
- **Tely App** — Offline React Native app that identifies telecom networks of saved contacts to help users reduce call costs.
- **Marble Game** — Squid Game–inspired offline mobile game featuring number guessing, animations, and score tracking.
- **Cliento** — Full-stack freelancer management platform for tracking clients, contracts, and projects using Next.js, Laravel API, and GraphQL.
- **NerdStack** — Developer-focused social network for sharing projects and insights with real-time updates and threaded discussions.
- **Spend Buddy** — Personal finance tracker that calculates daily spending limits and logs expenses using React Native and Tailwind CSS.
- **Percampus** — Student marketplace platform for buying and selling used books and materials within university communities.

EDUCATION

Federal University of Technology, Minna

B.Eng Mechanical Engineering (Second Class Upper division) | 2018 – 2024

Developed strong analytical and problem-solving skills through rigorous coursework in mathematics, mechanics, and systems design. While pursuing my degree, I actively built and launched web and mobile applications, balancing academic excellence with practical software development. This experience strengthened my ability to approach challenges logically and creatively across both engineering and software domains.