

NNANWEOBI IKECHUKWU AUGUSTINE

Full-Stack Engineer (Frontend Focused)

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SUMMARY

Full-Stack Engineer with 5+ years of experience building web applications, mobile applications, and backend systems, with a strong frontend focus. I ship fast, polished, accessible interfaces with React, Next.js, TypeScript, and React Native, backed by Node.js, PostgreSQL, and MongoDB in production. Skilled at writing clear, maintainable code and experienced with small and large teams across multiple companies, working independently in remote settings or embedded in cross-functional teams.

SKILLS

Frontend: React, React Native, Next.js, TypeScript, JavaScript, HTML/CSS, Tailwind CSS, Bootstrap, Redux, Zustand, Framer Motion, Jest, React Testing Library

Backend & Database: Node.js, Express.js, REST APIs, GraphQL, WebSocket, PostgreSQL, MongoDB, Firebase, Supabase, Prisma

DevOps & Tools: Git, Docker, AWS, VPS (Nginx, PM2), CI/CD, NPM, Authentication (JWT, Auth0), SEO, Web Analytics, CMS (Sanity, Headless WordPress), Performance Optimization, App Store Deployment

Core Competencies: Agile/Scrum, Technical Documentation, UX Analysis, Cross-team Collaboration, Mobile-first Design, Web Accessibility (WCAG)

WORK EXPERIENCE

Frontend Engineer (Part-Time), Glidex Technologies — www.glidextech.com | June 2022 – Present

- Led end-to-end development of web and mobile applications using React and React Native, implementing responsive designs and modern frameworks while ensuring cross-browser compatibility and optimal performance.
- Architected and implemented scalable solutions for web and mobile platforms, focusing on code maintainability, performance optimization, and consistent user experience across iOS and Android devices.
- Integrated and optimized third-party services and APIs, including real-time data synchronization and push notification systems.
- Collaborated with cross-functional teams of backend developers and designers throughout the product lifecycle, from conceptualization to deployment, testing, and post-release monitoring.

Full-Stack Developer, now Maintenance Engineer, LearnHCIS EDU — www.learnhcisedu.com | March 2025 – Present

- Built a complete health-education learning management system end to end with Next.js, TypeScript, Node.js, PostgreSQL, and Prisma, covering course creation, delivery, and role-based access for students, instructors, and admins.
- Developed automated certificate generation, a dynamic form builder, and Stripe Connect integration for instructor earnings and payouts.
- Implemented authentication, admin dashboards, course funding application flows, and instructor onboarding across the frontend and backend.
- Transitioned to Maintenance Engineer in January 2026, owning production stability, monitoring, bug fixes, and incremental feature releases for the live platform.

Full-Stack Engineer (Contract), TendarCare (Homecare Platform) — www.tendarcare.com | 2025 – 2026

- Built a patient and caregiver homecare platform end to end with Next.js and TypeScript, including booking flows, caregiver and patient profiles, and role-aware notification systems.
- Developed company document management, contact and inquiry pipelines with transactional email, and a Sanity CMS-powered blog for content publishing.
- Worked directly with stakeholders to translate homecare service requirements into shipped, production-ready features.
- Maintain the platform in production, supporting live bookings, monitoring, and iterative improvements.