

Clinton Owoseni

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SUMMARY

Full-Stack & Mobile Developer with 4+ years building production web and mobile applications with Next.js, React Native, Node.js, and PostgreSQL. Cut server overhead by 50% and reduced API response times by 40% at Nobox Labs through targeted caching and query optimization. Currently building Resumify - a live multi-platform SaaS with AI-powered features across both a Next.js web app and a native Expo mobile client, serving a growing user base.

WORK EXPERIENCE

Fullstack Software Developer November 2024 - July 2025
Nobox Labs Remote

- Built and deployed full-stack applications with React, Node.js, and PostgreSQL, optimized caching strategies cut server overhead by 50% under peak load.
- Refactored core API endpoints and database queries, reducing average response times by 40% and significantly improving stability during high-traffic periods.
- Integrated Passport.js with JWT and Google OAuth, cutting authentication-related support tickets by 60% and lifting sign-up completion by 20%.

Junior Frontend Developer August 2022 - December 2023
Xerax Labs Remote

- Built and maintained core frontend features using React and TypeScript, strictly optimizing for render performance and usability.
- Migrated legacy frontend components to React, simplifying global state management and significantly improving page responsiveness.
- Engineered a reusable UI component library, accelerating the delivery timeline for new features across the platform.

TECHNICAL SKILLS

Languages | JavaScript, TypeScript, React, React Native, Next.js, Node.js, Express.js, Prisma, PostgreSQL, MongoDB, Redis, Redux, TanStack Query,, Expo / EAS, Docker, Git / GitHub, Tailwind CSS, Shadcn UI, Render

Soft Skills | Agile Development, Product Thinking, Independent Shipping, Code Review, Mentorship

PROJECTS

Resumify
Next.JS, React Native (Expo), PostgreSQL, Flutterwave, Typescript, Gemini AI, Inngest, Paystack
<https://www.getresumify.com>

- Architected and shipped Resumify as a multi-platform SaaS - a Next.js web application and an Expo React Native mobile client sharing a single PostgreSQL backend, serving an active and growing user base.
- Optimized schema design and query structure to improve data retrieval speeds by 35% under peak load; reduced initial page load time by 25% through strategic code splitting and targeted memoization of expensive React components across the resume builder flow.
- Implemented a dual-provider subscription system (Paystack + Flutterwave) with idempotent webhook handlers, automated renewal logic, and transactional email queuing via Inngest to eliminate single-point-of-failure billing bottlenecks.

Gateway OS
Express.js, Node.js, Redis, PostgreSQL, Next.js, TypeScript
<https://github.com/clinton401/gateway>

- Built a programmable API gateway with Express.js featuring Redis Lua script-based sliding window rate limiting, a circuit breaker with configurable failure thresholds, and hot config reload via Postgres LISTEN/NOTIFY, enabling zero-downtime configuration changes across all routes.
- Designed a Next.js control plane dashboard for real-time gateway management, supporting per-route authentication enforcement, request and response transformation rules, and live traffic visibility.
- Architected config propagation with atomic Postgres transactions to guarantee zero state inconsistency across concurrent gateway instances under high request load.

EDUCATION

Bachelor of Science in Mechanical Engineering Expected December 2029
Federal University Of Technology, Akure
Ondo, Nigeria