Victor Adekunle

Software Frontend Engineer

Lagos, Nigeria · Open to remote (UK/EU/US time zones)

Lagos, Nigeria · Open to remote (UK/EU/US time zones) victoradekunle312@gmail.com +234 903 560 8856

GitHub: https://github.com/Big-Pabby LinkedIn: https://www.linkedin.com/in/victoradekunle/

Portfolio: https://victor-adekunle-swart.vercel.app/

SUMMARY

Software Frontend Engineer with 4+ years delivering products end-to-end in TypeScript, Next.js, Node.js, and PostgreSQL. Shipped production apps with Drizzle and Prisma ORM, Supabase row-level security, Server Actions, and Stripe and Paystack subscriptions. Comfortable owning a feature from schema to UI in fast-moving startup teams focused on TypeScript, Node.js, React, Next.js, PostgreSQL, Prisma, Drizzle ORM, REST API, authentication, AWS, CI/CD

EXPERIENCE

Software Engineer · Zacrac

Feb 2023 — Present

Akure (Hybrid)

- Reduced Largest Contentful Paint by ~55% and eliminated layout shifts (CLS) by setting frontend performance standards and monitoring with Datadog and Sentry.
- Built Parrot, a cross-platform review product, using Nuxt.js and Tailwind CSS on web and React Native on mobile, all in TypeScript, reaching 5000+ Users.
- Shipped mobile features including authentication, push notifications, media uploads, review interactions, and real-time engagement.
- Built business analytics dashboards on REST APIs with caching, state management, and reusable components.
- Led the redesign of Zacrac Learning and the main Zacrac website in Nuxt.js and Vuex, including an admin dashboard for content management.
- Set up CI/CD pipelines on AWS and Azure and defined frontend engineering standards for the team of 6 engineers.

Lead Frontend Engineer Contract · Plotweaver

Jun 2026 — Oct 2026

London (Remote)

- Led frontend for 5 interconnected products (AI content platform, user dashboard, filmmaker workspace, developer portal, data-collection platform) as primary frontend engineer.
- Built a shared React and TypeScript component library on Next.js 14 App Router, giving all 5 products one consistent UI system and cutting duplicate code by 50%.
- Implemented real-time AI interactions over WebSockets, streaming low-latency responses from backend AI services into content-editing and media-processing workflows.
-

Designed client and server state with Zustand and TanStack Query, standardising caching and async data flows across 70+ feature-rich screens.

- Applied SSR, static generation, and technical SEO across public pages, improving Lighthouse performance score by 40% .
- Partnered with product, design, and backend teams to turn evolving requirements into production features, shipping 10 feature releases per sprint.

Software Engineer & AI Engineer Contract · Vuhosi Oct 2024 — Jan 2025

London (Remote)

- Designed LLM-powered workflows and prompt engineering pipelines that generate investment insights and recommendations for investors and founders.
- Integrated OpenAI APIs with data preprocessing, contextual prompting, and response validation to keep AI outputs accurate and reliable.
- Built real-time analytics with WebSocket streaming, giving users instant feedback on key metrics and AI-generated insights.
- Developed the platform frontend in Nuxt.js, TypeScript, and Tailwind CSS.
- Implemented Stripe subscription billing and a file upload pipeline feeding documents to APIs and AI services.
- Added automated email notifications to lift engagement, increasing return visits and activation by 35%.

Front-end Engineer Intern · TasteClan Oct 2022 — Nov 2023

Akure

- Built a responsive food delivery web app in React and Tailwind CSS, including cart and restaurant operating-hours features.
- Took part in code reviews and Git-based version control, and improved UI based on team and user feedback.

EDUCATION

Bachelor of Technology in Physics Electronics · Federal University of Technology Akure Jan 2017 — Mar 2024

Akure

SKILLS

Typescript · JavaScript (ES6+) · HTML5 · CSS3 · SQL · React · Vue.js · Nuxt.js · Tailwind CSS · responsive design · Next.js (App Router, React Server Components, Server Actions, SSR, SSG) · accessibility (ARIA, focus management) · Zustand · TanStack Query (React Query) · Pinia · Vuex · REST APIs · WebSockets · Node.js · PostgreSQL · Supabase · Neon · Drizzle ORM · Prisma ORM · MongoDB · Auth.js · Jest · React Testing Library · Playwright · CI/CD · AWS · Azure · Vercel · Git · Datadog · Sentry

PROJECTS

BaissonCV — AI résumé platform www.baissoncv.app/

Next.js 16, TypeScript, Tailwind CSS v4, Drizzle ORM, Neon Postgres, Anthropic Claude API (Sonnet 4, vision), Auth.js, @react-pdf/renderer, Stripe

• Designed, built, and launched a platform that turns an uploaded PDF or DOCX into an editable live résumé and print-ready PDF in under 60 seconds, using Claude vision to extract both content and layout.
• Built an ATS scanner that scores a CV against a job description, surfaces missing keywords, and applies fixes in one click via Claude tool use with strict schema validation.
• Shipped magic-link authentication with Auth.js and subscription billing with Stripe; with over 20+ users and 50+ CVs generated.

City Sip Lounge — Restaurant Ordering Platform www.citysiplounge.ng/

Next.js 16 (App Router, React Server Components), TypeScript, Tailwind CSS v4, Supabase (Postgres, Storage), Zustand
• Built a server-rendered storefront with searchable menus, an item configurator with live pricing, and a persisted cart that checks out via a prefilled WhatsApp order, removing the need for a payment gateway.
• Modelled the Postgres schema with row-level security so the public client reads only published data, while all writes run through Server Actions with a server-only service-role key.
• Shipped an admin dashboard for menu and testimonial management with bulk actions and Supabase Storage image uploads with client-side resolution checks.
• Implemented crawlable, deep-linkable filters via server-rendered search params, plus accessible modals with focus management and prefers-reduced-motion support.

Cando — Location-based service discovery can-do-two.vercel.app/

Nuxt.js, Pinia, TanStack Query, WebSockets

• Built a mobile-first Nuxt.js app and admin system for discovering services on an interactive map with real-time filtering.
• Developed a conversational UI that lets users query services by location and receive recommendations.
• Managed client state with Pinia and server state with TanStack Query, with WebSocket live updates.