

VICTOR ADEKUNLE

Software Engineer

Lagos, Nigeria

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LINKS

[GitHub](#), [LinkedIn](#), [Portfolio](#)

PROFILE

Dynamic Software Engineer with 5 years of experience in crafting innovative web and mobile applications that significantly enhance user engagement and business performance. Expertise in utilizing modern frameworks such as React, Vue, Next.js, and React Native, alongside TypeScript and Tailwind CSS, to deliver responsive and user-friendly interfaces. Proficient in backend development using NestJS, Node.js, PostgreSQL, and Prisma ORM, as well as deploying scalable applications on AWS cloud infrastructure. Experienced in integrating real-time functionalities, AI features, APIs, and cross-platform mobile features, contributing to improved data analysis and user interaction. Committed to collaborating effectively within cross-functional teams to achieve project goals and maintain high-quality standards. Eager to leverage skills in JavaScript, web, mobile, AI, and backend development to drive impactful solutions within a forward-thinking organization.

EMPLOYMENT HISTORY

❖ **Software Engineer, Zacrac**..... Feb 2023 — Present
Akure (Hybrid)

- Developed Parrot, a review platform, utilizing Nuxt.js, Tailwind CSS, TypeScript, and React Native to enhance business and customer review management across both web and mobile platforms.
- Built and maintained cross-platform mobile features in React Native, including authentication flows, push notifications, media uploads, review interactions, and real-time user engagement features.
- Integrated RESTful APIs and optimized mobile application performance for smooth navigation, fast data loading, and improved user experience across Android and iOS devices.
- Implemented reusable mobile UI components, state management solutions, and responsive layouts to ensure consistency between web and mobile applications.
- Created an interactive analytics dashboard enabling businesses to efficiently analyze review data, engagement metrics, and customer insights.
- Worked with API integrations, state management, caching strategies, and frontend performance optimization to support scalable and responsive applications.
- Redesigned the Zacrac Learning website to improve e-learning accessibility and user engagement using Nuxt.js and Vuex for dynamic content management.
- Maintained and upgraded the Zacrac main website, implementing features such as an admin dashboard for efficient blog and project management.

- Established and maintained deployment pipelines using Azure and AWS to support streamlined CI/CD workflows and reliable application delivery.

❖ **Software Engineer & AI Engineer, Vuhosi**.....Oct 2024 — Jun 2025
London (Remote)

- Developed an AI platform for Investors and Founders using Nuxt.js, Tailwind CSS, and TypeScript, providing enhanced insights for users.
- Worked as an AI Engineer alongside frontend responsibilities, designing and integrating AI-driven workflows, prompt engineering pipelines, and LLM-powered features to deliver intelligent insights and recommendations to users.
- Built AI model integrations with third-party providers (e.g., OpenAI APIs) and implemented data preprocessing, contextual prompting, and response handling to ensure accurate and reliable outputs.
- Engineered real-time data analysis with WebSocket integration, delivering immediate feedback on key metrics and AI-generated insights.
- Created an intuitive file upload feature for smooth data transmission to APIs and AI services, significantly improving user interaction and data ingestion.
- Implemented a subscription management system with Stripe, streamlining payment processes and user access.
- Integrated a proactive email notification system, enhancing user engagement and ensuring timely communication.

❖ **Front-end Engineer, Plotweaver**.....May 2025 — Present
London (Remote)

- Developed an AI-powered script analysis platform using Next.js 14 and TypeScript, delivering real-time feedback for filmmakers.
- Built a sophisticated script enhancement system with 6 specialized tools including Rewrite and Visualize.
- Implemented real-time WebSocket communication for seamless interaction with AI servers.
- Designed a dual-panel interactive editor, enhancing user experience and engagement.
- Utilized Zustand for advanced state management, ensuring persistence and type safety.

❖ **Full Stack Engineer, Xmarr**.....Apr 2025 — Jul 2025
Lagos (Remote)

- Developed responsive, user-friendly web applications using React and TypeScript, enhancing user engagement and satisfaction.
- Built and maintained backend services using Node.js, PostgreSQL, and Prisma ORM, designing scalable APIs, database schemas, and business logic to support core platform features.
- Engineered backend architecture for secure escrow services and digital wallet systems, including transaction processing, balance management, and audit logging.
- Collaborated within cross-functional teams to design and implement key features such as secure escrow services and digital wallet systems across the full stack.
- Integrated real-time data management with React Query on the frontend and optimized backend endpoints for performance and reliability.
- Implemented security measures including multi-factor authentication and KYC verification to ensure compliance and data protection.
- Established comprehensive analytics and reporting systems to monitor user activity and improve platform functionality.

❖ **Front-end Engineer, TasteClan**.....Oct 2022 — Nov 2023
Akure

- Developed a food delivery application using React and Tailwind CSS to create a responsive and user-friendly interface.
- Enhanced the user interface and overall experience through team collaboration and feedback.
- Implemented crucial features like cart functionality and operational timings to improve user interaction.
- Applied responsive design principles to ensure seamless performance across various devices.
- Conducted code reviews and managed version control effectively using Git.

❖ **Full Stack Engineer, Hairsby**.....Feb 2025 — Jun 2025
Newcastle (Remote)

- Developed a comprehensive online platform for hairstylists and clients using Next.js to improve service accessibility.
- Built and maintained backend services using Node.js, PostgreSQL, and Prisma ORM, designing RESTful APIs, database schemas, and server-side business logic to power booking, payments, and user management.
- Architected backend systems for real-time chat and scheduling, including persistence layers, notification handling, and appointment lifecycle management.
- Designed an intuitive admin dashboard to facilitate efficient management of customer and stylist interactions.
- Implemented real-time chat and scheduling functionalities, enhancing communication and booking processes for users.
- Created a blog feature aimed at boosting user engagement and providing valuable content.
- Utilized Chart.js for user data analytics, enabling data-driven decisions to enhance overall platform performance.

EDUCATION

❖ **Federal University of Technology Akure**.....Jan 2017 — Mar 2024
Bachelor of Technology in Physics Electronics Akure

SKILLS

Git.....	Experienced	React Native.....	Experienced
Responsive Design.....	Experienced	AI Integration.....	Experienced
User Interface Design.....	Experienced	TypeScript.....	Experienced
Web Development.....	Experienced	Vue.....	Experienced
Tailwind CSS.....	Experienced	React.....	Experienced
Node.js.....	Experienced	Html/Css.....	Experienced
PostgreSQL.....	Experienced	JavaScript.....	Experienced
Prisma ORM.....	Experienced		