

KINGSLEY OSAYANDE

Frontend Developer

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Nigeria • Open to Remote, Hybrid, On-site & Relocation • Available Immediately

SUMMARY

Frontend developer who ships. Designed and built four complete web applications — a job application tracker, an e-commerce storefront with live cart and search/filter, a SaaS-style business analytics dashboard, and a full online learning platform — each deployed with a live demo and public source code. Comfortable owning a UI end-to-end: architecture, state management, API integration, responsive design, and accessibility. Currently building production frontend features in React; looking to bring that ownership to a dedicated frontend role.

TECHNICAL SKILLS

- Languages & Core:** JavaScript (ES2023), HTML5, CSS3, React
- State & Data:** Context API, useReducer, REST APIs, Fetch/Async-Await, LocalStorage, Chart.js
- UI & Design:** Responsive/mobile-first design, CSS animation, design systems, Figma
- Tooling & Practices:** Git & GitHub, Vite, Chrome DevTools, Lighthouse audits, DevOps fundamentals

FEATURED PROJECTS

- FusionLearn** — Online Learning Platform [Live Demo](#) [GitHub](#)
- Designed and built a full online learning platform covering course browsing, enrollment, quiz-based assessment, and lesson progress tracking, with persistent state managed across sessions via LocalStorage.
 - Implemented a favorites system, achievement/milestone tracking, and profile management, coordinating UI state across multiple interdependent views without a framework.
- ShopFlow** — E-Commerce Storefront [Live Demo](#) [GitHub](#)
- Built an e-commerce storefront integrating a REST API for live product data, with asynchronous fetch/await handling, dynamic rendering, and search/filter logic.
 - Engineered persistent cart state (add, remove, update quantity) synced to LocalStorage so the cart survives page reloads.
- CareerTrack** — Job Application Tracker [Live Demo](#) [GitHub](#)
- Built a job application management dashboard with full CRUD operations, real-time search, multi-criteria filtering, and status-based sorting.
 - Implemented dark mode and persistent storage via LocalStorage, structuring the UI to handle dynamic list updates without page reloads.
- InsightBoard** — SaaS Business Analytics Dashboard [Live Demo](#) [GitHub](#)
- Developed a responsive analytics dashboard visualizing revenue, orders, conversion rates, and customer data through interactive Chart.js charts and dynamic tables.
 - Built theme switching, a notification system, and search/filter functionality, with all dashboard state persisted via LocalStorage.

EXPERIENCE

- Frontend Developer** — The Comforters House Global March 2026 – Present
- Develop and maintain frontend features for organizational web platforms using React and modern JavaScript, working from design specifications through to shipped UI.
 - Collaborate with cross-functional teams to plan features, review code, and iterate on interface improvements based on feedback.
- Research Analyst** — Eagle Badger Consulting March 2025 – February 2026
- Translated ambiguous, unstructured data into clear, structured reports and client-facing presentations — developing requirements-analysis and information-architecture skills directly transferable to frontend UI design.
 - Partnered with stakeholders to distill complex information into actionable recommendations, the same skill now applied to turning product requirements into intuitive interfaces.
- Frontend Developer** — TechPreneur June 2023 – May 2024
- Built and maintained responsive user interfaces, collaborating with designers and backend engineers to translate mockups into functional components, and resolved UI issues surfaced through QA and user feedback.

EDUCATION

Bachelor of Engineering, Mechanical Engineering
University of Benin • 2021

VOLUNTEER & ADDITIONAL INITIATIVE

Shepherd App (Church Technology Initiative): volunteered on a team designing an AI-assisted church platform covering five tools — scripture/lyric projection, worship planning, sermon repurposing into social content, a congregation engagement hub, and an AI design generator — self-directed, outside paid work.

CERTIFICATIONS

- Full Stack Development Course — Simplilearn, 2026
- Introduction to Figma — Simplilearn, 2026
- Git Training — Simplilearn, 2026
- ReactJS Projects for Beginners — Simplilearn, 2025
- JavaScript for Beginners — Simplilearn, 2025