JOHN OLUWATOBI ABIDOYE

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FRONTEND ENGINEER

Frontend Engineer with 3+ years of experience building scalable, responsive, and high-performance web applications using React.js, Next.js, Tailwind CSS, JavaScript, and TypeScript. Experienced in designing modern user interfaces, developing reusable component architectures, optimizing performance, and deploying production-ready applications.

Strong background working across React ecosystems, WordPress development, frontend system architecture, API integration, testing workflows, and cloud deployment. Comfortable collaborating with designers, stakeholders, and cross-functional teams to deliver business-focused digital products.

Experienced with modern frontend tooling including React 19, Next.js, Vite, Tailwind CSS, Git/GitHub, Vercel, and CMS-driven platforms. Also familiar with Angular and frontend QA/testing workflows.

CORE TECHNICAL SKILLS

Frontend Engineering

- React.js (React 19)
- Angular
- Next.js
- JavaScript (ES6+)
- TypeScript
- Tailwind CSS
- HTML5 & CSS3
- Responsive Web Design
- Component-Based Architecture
- API Integration
- State Management
- Performance Optimization
- Cross-Browser Compatibility

RECENT PROJECTS

War Room Agency

🔗 https://warroom.agency/

- Built a modern, responsive agency website with strong visual hierarchy and conversion-focused UI.
- Developed scalable frontend layouts and interactive user experiences.
- Optimized responsiveness, frontend performance, and overall user engagement.

GIDIGBA E-Commerce Platform

🔗 http://nagidigba.com/

- Developed and customized a rugged-themed e-commerce platform with a modern frontend user experience.

- Implemented responsive layouts and product-focused UI interactions.
- Integrated customer-facing workflows and optimized frontend usability.
- Worked on product verification flows and frontend customization.

Velmora Integrated Service Website

🔗 https://velmora-integrated-service-website.vercel.app/

- Developed a responsive corporate website with modern UI/UX principles.
- Implemented scalable frontend architecture using React and Tailwind CSS.
- Optimized responsiveness and cross-device compatibility.

Life-Light Media Platform

🔗 https://life-light-media-ctmg.vercel.app/

- Developed and maintained a modern frontend experience focused on responsiveness and accessibility.
- Improved user engagement through optimized layouts and interactive UI components.
- Implemented frontend performance optimizations and scalable UI structures.

PROFESSIONAL EXPERIENCE

Frontend Engineer

Velmora Integrated Service Limited | January 2026 – Present

- Leading frontend development for modern web applications and digital platforms using React.js, Next.js, Tailwind CSS, and JavaScript.
- Building scalable and reusable UI components optimized for performance, responsiveness, and maintainability.
- Developing business-focused digital experiences for client-facing platforms and organizational systems.
- Collaborating with designers, stakeholders, and backend teams to deliver production-ready solutions.
- Improving application usability, responsiveness, and user experience across mobile and desktop devices.

Frontend Developer

ReNEWACT Laboratory, Landmark University | November 2022 – December 2025

- Designed, developed, tested, and deployed a production-grade institutional platform supporting research visibility and stakeholder engagement.
- Built modular frontend systems using React.js and modern frontend technologies.
- Improved website performance, maintainability, and responsiveness across browsers and devices.
- Managed hosting environments, deployment workflows, and backend integrations.
- Worked closely with researchers and non-technical stakeholders to translate requirements into functional digital products.
- Conducted testing and debugging to improve platform reliability and reduce defects.

Frontend Developer

DopAdvert Technologies Ltd. | January 2022 – February 2023

- Led frontend and partial full-stack development for multiple client-facing web applications.
- Built responsive interfaces using React.js, WordPress, Tailwind CSS, and JavaScript.

- Collaborated with cross-functional teams to deliver scalable digital solutions within deadlines.
- Introduced structured testing workflows and debugging practices to improve release confidence.
- Improved platform usability, responsiveness, and overall frontend consistency.

PROJECTS & TECHNICAL HIGHLIGHTS

Frontend Applications & Platforms

- Built scalable applications using React.js, Next.js, and Tailwind CSS.
- Developed reusable UI components and responsive frontend systems.
- Worked with React 19 modern frontend patterns and performance optimization techniques.
- Implemented responsive mobile-first interfaces across multiple production applications.

Frontend Engineering Highlights

- Built scalable applications using React.js, Next.js, and Tailwind CSS.
- Developed reusable UI components and responsive frontend systems.
- Worked with React 19 modern frontend patterns and performance optimization techniques.
- Implemented responsive mobile-first interfaces across multiple production applications.
- Built modern frontend architectures focused on scalability, maintainability, and performance.
- Collaborated with teams to deliver production-ready frontend experiences.

EDUCATION

Bachelor of Engineering (B.Eng.) — Computer Engineering

Federal University Oye-Ekiti

2018 – 2023

Final Year Project: Automatic Speech Recognition & Translation System (Yoruba Language)

CERTIFICATIONS & TRAINING

- Software Engineering with AI — Tiidelab (2024)
- Technical Writing — WriteTechHub (2023)
- Fundamentals of HTML & CSS — Udemy (2022)
- Jobberman Soft Skills Certificate — Jobberman (2021)