OLUWATOBI PAUL MATIMILOJU

matimilojupaul@gmail.com | +2347065887301 | Lagos State, Nigeria | LinkedIn | GitHub

Professional Summary

Frontend Engineer with 2+ years of experience building responsive, high-performance web applications using React.js, Next.js, TypeScript, and Tailwind CSS. Skilled in UI implementation, API integration, performance optimization, and accessibility. Proven ability to reduce load times, improve user engagement, and collaborate in Agile teams to deliver scalable solutions. Passionate about writing clean, maintainable code and enhancing user experiences.

Skills

- **Frontend Development:** React.js, Next.js, TypeScript, JavaScript (ES6+), HTML5, CSS3, Tailwind CSS
- **Performance Optimization:** Code splitting, lazy loading, caching, image optimization
- **UI/UX Implementation:** Responsive design, accessibility (WCAG), cross-browser compatibility, mobile-first design
- **State Management & APIs:** Context API, RESTful APIs, JSON, Axios, Async/Await
- **Build Tools & Version Control:** Vite, Webpack, Git, GitHub, NPM/Yarn
- **Collaboration & Practices:** Agile/Scrum, Code Reviews, CI/CD basics, Test-Driven Development (TDD)
- **Soft Skills:** Problem-solving, Communication, Adaptability, Teamwork, Time Management

Work Experience

Prooval- Frontend Engineer Website   **Jan 2025 – Oct 2025**

- Developed a digital platform where experts can sell their digital products, host webinars, and offer one-on-one mentorship sessions.
- Built and optimized the landing page with modern UI principles using Next.js and Tailwind CSS, ensuring full responsiveness and accessibility.
- Implemented the wallet system for experts, enabling seamless fund management and transactions.
- Integrated a secure payment gateway for the admin, supporting multiple payment providers and real-time updates.
- Focused on scalable component architecture and efficient state management to ensure smooth performance across all devices.

Grazac- Frontend Engineer   **Jan 2023 – Dec 2024**

- Designed and developed responsive user interfaces with React.js, Vite, and Tailwind CSS, improving user engagement by 25%.
- Optimized dashboards using code splitting, lazy loading, and image compression, reducing page load time by 45% and improving Core Web Vitals scores.
- Implemented seamless REST API integrations, enabling real-time data rendering and enhancing application reliability.
- Collaborated with UI/UX designers in Figma, translating prototypes into pixel-perfect, accessible web components, reducing design-to-code delivery time by 30%.
- Refactored legacy code to enhance readability and maintainability, reducing technical debt and redundant code by 40%.
- Ensured cross-browser compatibility and mobile responsiveness with Flexbox, Grid, and utility-first CSS.
- Participated in Agile sprints, stand-ups, and peer code reviews, contributing to 100% on-time feature delivery.
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Education

Bsc. Ed. Geography - 2015
Ekiti State University