Moshood Azeez Lawal

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SUMMARY

Frontend Engineer with 4+ years of experience building high-performance, accessible, and responsive web applications. Specialized in React, Next.js, and TypeScript with a strong focus on clean component architecture, performance optimization, and user experience consistency. Experienced in translating product requirements into polished UI flows, integrating scalable state management, and collaborating in Agile teams to deliver fast, reliable, and visually refined digital products. Known for improving interface performance, reducing development friction, and driving user-centered design decisions.

PROFESSIONAL EXPERIENCE

Frontend Developer   3/2023 – Present

Alluvium | Ekiti State, Nigeria

- Developed and maintained core front-end architecture using **React, Next.js, TypeScript**, improving interface performance and maintainability.
- Led UI implementation for a **commercial payroll and employee management platform**, enabling automated salary disbursement, tax calculations, and HR workflows.
- Built reusable component systems with **Tailwind CSS**, improving UI development speed and consistency across product features.
- Integrated REST APIs and optimized state handling using **React Query/Zustand**, improving data responsiveness and reducing UI latency.
- Improved application performance by **~35%** through lazy loading, request optimization, and bundle restructuring.

Freelance Frontend Developer   8/2024 – 5/2025

FarmPady | Ibadan

- Built responsive UI and investor–farmer workflow screens using **Next.js** + **Tailwind CSS**, improving onboarding and product engagement.
- Integrated REST APIs for funding requests, profile management, and project status tracking.
- Contributed to a **40% increase** in user onboarding success by improving navigation and accessibility paths.

Freelance Frontend Developer   2/2022 – 7/2022
Nubyira | Osun state, Nigeria

- Redesigned and rebuilt core platform UI using **Next.js**, reducing load times and simplifying student navigation.

- Developed reusable UI components and improved content rendering performance by **~35%**.

- Worked closely with designers to modernize the visual system and enhance usability.

EDUCATION

Federal University of Technology, Minna   2/2023
Bachelor of Science

SKILLS

Languages: JavaScript (ES6+), TypeScript, HTML5, CSS3

Frameworks & Libraries: React, Next.js, Vue.js, Angular (Intermediate)

Styling: Tailwind CSS, Sass, Styled Components, Bootstrap

State Management: Redux, Redux Toolkit, React Query, Zustand, Context API

API & Integration: REST APIs, Authentication, Form Validation, Error Handling

Tooling: Git, GitHub, Bitbucket, Webpack, Vite, Babel, npm, Yarn

Testing & Quality: Jest, React Testing Library (basic), Cypress (basic)

Practices: Responsive Design, Accessibility (WCAG), Performance Optimization, Code Reviews, CI/CD, Agile Scrum

Other: Figma, Jira, Confluence, Cross-team Collaboration.

CERTIFICATIONS

- Meta Front-End Developer (React & JavaScript).

AWARDS

- *Unsung Hero Award* – Alluvium (2024)
  Recognized for exceptional behind-the-scenes contributions and consistent dedication to project success