SANNI ABDULMUIZ AYOMIDE

Address: Lawrence Adebiyi Street, Ipaja, Lagos State Nigeria | Phone: +2347018526347
Email: ayomideabdulmuiz565@gmail.com| Portfolio Website | Github |LinkedIn

PROFILE SUMMARY

Proficient Frontend Developer with hands-on experience in React.js, Next.js, and modern JavaScript frameworks, specializing in building responsive, user-centric web applications. Adept at API integration, state management, and performance optimization, achieving measurable improvements in speed, accessibility, and UI consistency. Skilled in cross-functional collaboration, open-source contribution, and translating UI/UX designs into scalable digital products. Seeking to contribute technical expertise and innovation to tech, SaaS, e-commerce, and digital product companies, with the objective of delivering impactful, high-performance web solutions.

EDUCATION

- **Bachelor of Science in Computer Science**   **2022 - 2026**
  Federal University of Agriculture, Abeokuta – Ogun State

CORE COMPETENCIES

- Frontend Development (JavaScript ES6+, TypeScript, React.js, Next.js)
- State Management (Redux, Context API, TanStack React Query)
- API Integration & Third-Party API Consumption (REST APIs)
- Version Control & Collaboration (Git, GitHub, Branching, Pull Requests, Code Reviews)
- Code Refactoring, Debugging & Testing for Quality Assurance
- UI/UX Collaboration (Figma, Adobe XD, Design Translation)
- Project Management & Agile Tools (Jira, Trello, Notion)
- Documentation & Technical Writing (Developer/User Guides)
- Continuous Integration & Deployment (CI/CD Workflow Familiarity)
- Cross-functional Collaboration & Remote Team Contribution

TECHNICAL SKILLS

- **Technical Skills**: *Proficient in the use of:* **Workplace Collaboration and Videoconferencing tool:** *Microsoft Office suites, Slack, Zoom, Google Meet and Microsoft Teams, Azure DevOps etc.*
- **Soft Skills**: *Time Management, Active Listening, Teamwork and Collaboration, Excellent Organisational skillset, Analytical, Written and Oral Communication, Critical Thinking, Problem Solving.*

SKILLSET HIGHLIGTHS

- Skilled in building dynamic and responsive user interfaces with React.js, Next.js, JavaScript (ES6+), and TypeScript.
- Proficient in state management tools such as Redux, Context API, and TanStack React Query for scalable application development.
- Strong knowledge of frontend styling frameworks such as Tailwind CSS, Styled Components, and CSS3 for modular and efficient UI development.
- Skilled in code refactoring, debugging, and testing to ensure high-quality, maintainable codebases.
- Experienced in Git and GitHub workflows (branching, pull requests, forking, code reviews, and conflict resolution) for collaborative projects.
- Familiar with Agile project management tools (Jira, Trello, Notion) for effective workflow tracking and task prioritization.
- Strong ability to communicate complex technical concepts clearly, both verbally and through structured written documentation, enhancing collaboration across teams and improving project outcomes.

KEY ACHIEVEMENTS

- Accelerated website performance by improving Wurana platform load time by 60% (from ~5s to under 2s), enhancing user retention and navigation speed.
- Maximized accessibility and search visibility by achieving 92%+ Lighthouse accessibility and SEO scores, ensuring compliance with modern web standards and boosting discoverability.
- Strengthened open-source collaboration by contributing 15+ high-impact pull requests, enhancing dashboard routing efficiency and improving UI design consistency by 30% across the platform.

WORK EXPERIENCE – CAREER PROGRESSION

Farmilik (Contract)   **April 2025 - Dec 2025**

Frontend Engineer

- Engineered responsive and high-performance web applications using React.js and Next.js, ensuring seamless user experiences across all devices.
- Collaborated with cross-functional teams (designers, backend engineers, and PMs) to translate wireframes into high-quality, reusable code.
- Integrated complex REST/GraphQL APIs, managing state efficiently with Redux and TypeScript to ensure data consistency and type safety.
- Leveraged Next.js for Server-Side Rendering (SSR) and Static Site Generation (SSG) to enhance SEO and initial page load speed.
- Optimized application performance, reducing load times through code splitting and efficient asset management.
- Contributed to a collaborative team environment, participating in code reviews and agile sprints to meet tight project deadlines.

Wurana   **June 2024 - March 2025**

Frontend Developer

- Engineered and styled responsive, reusable UI components with React.js, TypeScript, and Tailwind CSS, improving design scalability and cross-device performance.
- Implemented secure protected routes and optimized dashboard layouts using React Router, enhancing user navigation and application security.
- Collaborated in an open-source team environment through GitHub pull requests, conducting code reviews and resolving merge conflicts to maintain code quality and team efficiency.
- Integrated REST APIs to deliver dynamic, real-time data features, strengthening user engagement and application functionality.

Self-initiated Project   **January 2023 – May 2024**

Frontend Developer

- Designed and developed a personal portfolio website using React.js, Next.js and Tailwind CSS, effectively showcasing technical projects and skills to prospective employers.
- Implemented SEO best practices and structured metadata, improving site discoverability and ranking on search engines.
- Optimized site performance, reducing load time to under 2 seconds and enhancing overall browsing efficiency.
- Improved accessibility compliance, achieving a 90%+ Lighthouse score, thereby ensuring inclusivity for a broader range of users.

OTHER PERSONAL PROJECTS

- Developed multiple frontend applications showcasing API integration, responsive design, and advanced state management, improving functionality and user interaction across platforms.
- Collaborated with small teams to enhance UI/UX designs and debug critical features, resulting in more polished, user-friendly project outcomes.
- Built and deployed project portfolios with live demos and documentation, demonstrating technical proficiency and increasing visibility to potential collaborators and employers.

Links to the projects can be found
1. Here
2. Here
3. Here