

TAJUDEEN IDRIS ADEMOLA

FRONTEND DEVELOPER

+2349048411029 | ademolaidris2002@gmail.com

<https://ademola-repo.vercel.app> | <https://github.com/GOODBADBOY10> |
<https://www.linkedin.com/in/idris-ademola>

PROFESSIONAL SUMMARY

Creative and detail-oriented Frontend Developer with strong expertise in building modern, responsive, and accessible user interfaces using React, Typescript, and Next.js. Adept at translating design systems into functional code with UI frameworks like Tailwind CSS, Bootstrap, and Material UI. Passionate about crafting intuitive user experiences, optimizing performance, and writing clean, maintainable code. Proficient with frontend tools including VS Code, Git, GitHub, and Vercel. A proactive team player committed to continuous learning and delivering pixel perfect, high-quality web applications.

TECHNICAL SKILLS

Languages & Frameworks	HTML, CSS, SCSS, JavaScript, TypeScript, React, Next.js
UI Libraries	Tailwind CSS, Bootstrap, Material UI, Redux, Flowbite
Tools & Platforms	Git, GitHub, VS Code, Firebase, Netlify, Vercel, Vite
Testing & Debugging	Jest
Core Competencies	Responsive Design, UI Optimization, Accessibility, Performance Tuning, Debugging
Project Management & Collaboration	Click Up, Trello, slack

PROFESSIONAL EXPERIENCE

Junior Frontend Developer – Personal Projects (Remote) *January 2025 – Present*

- Designed and developed fully responsive, mobile-first websites using **HTML**, **CSS**, and **JavaScript**, with a focus on accessibility and usability.
- Built a scalable **UI component library** with **React** and **Tailwind CSS**, enabling consistent design and faster development across multiple projects.
- Implemented lazy loading, code splitting, and image optimization, resulting in a 50% reduction in initial load times and a 20% increase in page speed scores.

- Continuously refactored and enhanced codebase based on user feedback and testing results.

Junior Frontend Contributor – Hackathon Project *March 2025 – Present*

- Collaborated as a Junior Frontend Developer within a cross-functional team of 6 to design and build a high-performing, responsive web application using React, JavaScript, and Tailwind CSS, completing the project 15% ahead of schedule.
- Developed and implemented core frontend features including navigation, state management, and reusable UI components, ensuring consistency and scalability.
- Actively participated in daily standups and code reviews, leveraging **Git** and **GitHub** for version control and seamless team collaboration.
- Actively contributed to sprint planning, task estimation, performance optimization and bug fixing, resulting in successful project delivery within the hackathon deadline.

EDUCATION

Bachelor of Science (B.Sc.) – Physics

2023

Lagos State University (LASU), Nigeria