

DANIEL JESULOB A AJIDE

Frontend Developer | React | Next.js | TypeScript | TailwindCSS | Redux
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Professional Summary

Frontend Web Developer with solid experience designing and building responsive, high-performance web interfaces using React, TypeScript, and TailwindCSS. Skilled at translating complex requirements into clean, user-friendly UI components. Strong focus on accessibility, responsiveness, and pixel-perfect design implementation. Experienced in collaborating with backend teams to integrate REST APIs, optimize performance, and deliver reliable production-ready applications.

Core Skills

Frontend: React.js | Next.js | TailwindCSS | Redux | TypeScript |
Emotion/Styled-Components | React Native

Backend (Collaborative): Node.js | Express.js | REST APIs | Laravel

Tools: Git & GitHub / Bitbucket | Jira | Postman | Render | Netlify | Figma | Vercel

Area of Expertise

Frontend Architecture & Component Design

Responsive UI/UX Implementation

State Management (Redux, Context API)

API Integration & Data Handling

Performance Optimization & Accessibility

Cross-Team Collaboration & Agile Development

Experience

BAO Systems - Frontend Developer | May 2026 - Present

- Maintained and improved the BAO Systems analytics platform UI, focusing on stability, usability, and consistency across features.
- Fixed frontend bugs and resolved UI issues across dashboards and analytics modules, improving overall reliability.
- Updated and refactored existing React components to align with evolving product requirements and design standards.
- Supported ongoing maintenance of the codebase, ensuring clean structure, reusable patterns, and reduced technical debt.
- Collaborated with engineers and stakeholders to troubleshoot issues and deliver incremental UI improvements efficiently.

Lincoln University College - Frontend Developer (R&D Team) | Aug 2025 - Present

- Built and optimized user interfaces for the primary university website, admin dashboard, and student portals using React.js and TailwindCSS.
- Integrated Laravel REST APIs alongside backend engineers, creating seamless, real-time data flows for thousands of active student accounts.
- Introduced a modular component library that unified UI consistency and slashed design-to-deployment timelines.
- Implemented rendering strategies, significantly decreasing page load times and boosting core web vitals performance metrics.

PuissantDev - Frontend Web Developer | Sep 2024 - Present

- Developed interactive, responsive business websites and client dashboards using **React**, **TypeScript**, **TailwindCSS**, and **Redux**.
- Built reusable UI components to ensure design consistency and faster development cycles.
- Integrated REST APIs and implemented dynamic state management for real-time data updates.
- Optimized performance, accessibility, and mobile responsiveness across multiple client platforms.

NIIT - Python & Web Development Tutor (Private) | Mar 2024 - Jul 2024

- Conducted training sessions in **HTML**, **CSS**, **JavaScript**, and **React**, focusing on practical frontend development skills.
- Guided students in building responsive layouts and interactive web pages.
- Simplified technical concepts to help learners quickly grasp and apply modern web technologies.

Education

B.Sc. Information Technology - Lincoln University College (Scholarship Recipient)

Diploma in Software Engineering - National Institute of Information Technology, Abuja
Distinction | Awarded for excellence in Web Development