LUPO OLUWATOBI

Frontend Developer | Lagos state, Nigeria

07051634227 | daniellupo30@gmail.com
github | portfolio | LinkedIn

SUMMARY

Passionate frontend developer skilled in building responsive web and mobile apps using React, Next.js, and modern tooling. I enjoy solving real-world problems and continuously growing through hands-on projects and collaboration.

SKILLS

Languages: HTML5,CSS3, JavaScript, Typescript. Frameworks: Tailwindcss,Bootstrap,React Native,Expo, Reactjs, Nextjs.

Tools &Services:Convex,Git,Github,Clerk, Supabase.

EXPERIENCE

Slide Ai, personal - *Frontend Developer*

August 2025 - present

- Built a web app that generates AI-powered PowerPoint presentations using dynamic slide rendering.
- Designed responsive UIs with clean UX and personalized output for each user.
- Integrated frontend with AI APIs for seamless content generation.
- Tech: Next.js, TypeScript, Tailwind CSS, Clerk, Supabase.

Mei Events, personal - *Frontend Developer*

August 2025 - present

- Developed a full event booking platform with real-time booking logic and user authentication.
- Implemented filtering, event creation, and optimized mobile/desktop UI.
- Tech: Next.js, TypeScript, Supabase, Clerk.

Trello Clone, personal - *Frontend Developer,project builder*

July 2025

- Created a drag-and-drop task management tool with board, task, and column logic.
- Focused on interactivity and intuitive design similar to Trello.
- Tech: React, TypeScript, Tailwind CSS, Supabase.

Food Recipe App, personal - *React Native Developer*

May 2025 - June 2025

- Built a mobile-first food recipe app to search and filter meals using Convex backend.
- Managed async API calls, applied clean architecture, and optimized performance.
- Tech: React Native, Expo, Convex.

EDUCATION

Obafemi Awolowo University, Ile-Ife, Osun State *B.Sc. in Software Engineering – Expected 2028*

- Strong foundation in algorithms, problem-solving, and real-world software development.

Active member of IEEE & NACOS OAU, contributing to campus tech initiatives

CERTIFICATION

The Complete JavaScript Developer Course (2023) – Udemy

Covered ES6+, asynchronous JavaScript, DOM manipulation, and real-world project development.