Owoseni Clinton

✉ Clintonphillips464@gmail.com 📱 +2349064127319 in in/clinton–phillips-316a42250 ☁ clintondevlab.netlify.app

SUMMARY

I'm a Full Stack Developer with experience building scalable, user-focused web and mobile applications. I work with tools like React, Node.js, PostgreSQL, and Prisma to deliver solid backend systems and responsive frontends. I've implemented real-time features, role-based access control, and secure authentication flows using NextAuth, Passport.js, and JWT. I also build mobile apps with React Native and manage payments with platforms like Paystack. My focus is on writing clean, maintainable code and turning complex ideas into smooth, reliable user experiences.

EXPERIENCE

Fullstack Software Developer

Nobox Labs   **November 2024 – Present, Nigeria**

· **Engineered and deployed** scalable **full-stack applications** using **Node.js**, **React**, **Nobox**, and **PostgreSQL**, leading to a **50% increase in server efficiency** and measurable improvements in **user engagement**.
· **Collaborated closely** with cross-functional teams to **design and implement user-centric features**, resulting in a **25% increase in user retention** and a **30% boost in daily active users** through improved platform usability.
· **Optimized backend performance** by **refactoring API endpoints** and **streamlining database queries**, which **reduced server response times by up to 40%** and enhanced **stability under peak traffic conditions**.
· **Integrated secure authentication systems** using **Passport.js** with **JWT** and **Google OAuth**, reducing **authentication-related support tickets by over 60%** and increasing **user sign-up completion rates by 20%**.
· **Led end-to-end feature development** from concept to deployment, including **building reusable components** and **integrating real-time functionalities**, contributing to a **35% faster development cycle** and more **consistent UI/UX** across the platform.

PROJECT

Study AI

studyaii.vercel.app · May 2025 – May 2025

· **Designed and developed** an AI-powered learning platform where students can upload lecture PDFs, receive instant summaries, and leverage tools to generate content and enhance writing.
· **Built** a summarization engine that analyzes and condenses academic text into clear, structured insights, helping students grasp key concepts more efficiently.
· **Developed** a writing companion that provides real-time grammar, structure, and clarity suggestions to support clearer, more confident writing.
· **Implemented** a content generation tool that transforms short prompts into structured drafts, assisting users in brainstorming and expanding academic content.

Briza

briza-nine.vercel.app · November 2024 – April 2025

· **Designed and developed Briza**, a full-stack social media platform where users can create and interact with posts in a clean, modern interface.
· **Built a post creation system** with support for text, media uploads, and personalized pinning, enhancing the content sharing and discovery experience.
· **Implemented secure user authentication** using NextAuth with both credential and Google login, ensuring a reliable and seamless sign-in process.

Linktide

linktide.vercel.app · September 2024 – September 2024

· **Next.js and TypeScript integration:** Successfully integrated Next.js with TypeScript to build a scalable and efficient social media manager platform, enhancing both user experience and developer productivity.
· **Social media API integration:** Implemented multiple social media APIs (Twitter, TikTok, LinkedIn) for dynamic data fetching and posting, allowing users to manage their accounts seamlessly from a single interface.
· **User authentication:** Developed a robust authentication system using NextAuth for secure user login via OAuth 2.0, providing a safe environment for user data management and interaction with various social media platforms.

SKILLS

JavaScript, TypeScript, React, React Native, HTML, CSS, Tailwind CSS, Responsive Design, UI/UX Implementation, Node.js, Express.js, REST APIs, Prisma, JWT, Passport.js, Google OAuth, Webhooks, Paystack Integration, PostgreSQL, MongoDB, Redux,, TanStack Query, Git, GitHub, AWS (basic), Expo, Version Control