Tochukwu John Onuabueke

FRONTEND WEB DEVELOPER

Email: tochukwujohn24@gmail.com   **Website**: https://xeuxdev.vercel.app
GitHub: https://github.com/xeuxdev   **LinkedIn**: https://www.linkedin.com/in/xeuxdev/

As a results and performance driven Frontend Developer with one year of professional experience, specializing in crafting interactive and visually appealing user interfaces. Proficient in leveraging the latest technologies and design systems, my goal is to deliver superior, user-centric solutions that align with both client and company requirements. My approach involves a deep understanding of project requirements, collaborating closely with cross-functional teams to make informed decisions that ensure optimal functionality. Committed to delivering the best and most user-friendly experiences, I am adept at meeting project goals efficiently and on schedule.

LANGUAGES	FRAMEWORKS	TOOLS	DATABASE
• TypeScript • JavaScript	• Next.JS - Express JS • React.JS • Node JS	• Vs Code • Git • Figma	• MongoDB • Firebase • MySQL

Professional Experience

CollX - The Collaborative Hub for Organizers and Participants.   **December 2022 – December 2023**

 Instrumental in developing the Minimum Viable Product (MVP), I spearheaded the implementation of tailored features for both organizers and participants. This encompassed end-to-end solutions, including event and account management, dashboard functionality, and a streamlined registration flow. Additionally, I seamlessly integrated internal and external APIs to enhance system capabilities. Notably, I optimized the site's initial load on all pages, achieving an impressive sub-2-second loading time.

Projects

Crowdo - Your Universal Crowdfunding Platform
Empowering users with seamless crowdfunding experiences, Crowdo offers a range of functionalities:
- Effortlessly create, edit, publish, and manage campaigns.
- Explore a diverse array of campaigns by fellow users.
- Engage with campaigns through pledges, redeeming them later, or making direct investments.

Built with - Next.js 13, React JS, Tailwind CSS, Framer-motion, TypeScript.

Hangout - Introducing a Sophisticated Dating Experience:
Explore our dating application, where users can:
- Effortlessly discover nearby dates tailored to their preferences and interests.
- Engage in dynamic conversations with found matches, sharing pictures, videos, voice notes, and more.
- Extend the joy by inviting friends to join the app and discover their perfect dates.

Built with - Next.js 13, React JS, Tailwind CSS, Framer-motion, TypeScript.

Links-Park – All your links, in one link.
Unleash the power of a platform that not only consolidates your links but also provides insightful analytics. Here's what you can do:
- Centralize and organize all your links effortlessly.
- Share a single link, leading others to a curated collection of your profiles.
- Gain valuable analytics on link engagement, enabling you to track and optimize your online presence effectively.

Built with: Next.js, React JS, Tailwind CSS, Framer-motion, TypeScript.

Education

11/2021 – Present BSc Computer Science & IT, [Bayero University](#)