YUSUF TIJANI OLATUNDE

FRONTEND DEVELOPER | React.js

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PROFESSIONAL SUMMARY

Enthusiastic Frontend Developer with 1 year of hands-on experience building responsive, user-focused web applications. Proficient in React, TypeScript, and modern frontend tools. Passionate about writing clean code, collaborating in agile teams, and delivering delightful user experiences, currently seeking opportunities to grow as a junior developer or intern.

TECHNICAL SKILLS

Frontend: HTML, CSS, JavaScript, TypeScript, React.js, Next.js, Tailwind CSS, Zustand

Backend & APIs: Firebase (Authentication, Firestore, Storage), RESTful APIs

Tools: Git, GitHub, npm, VS Code

Soft Skills: Agile collaboration, problem-solving, user-centric design

EXPERIENCE

Frontend developer intern | Harnix Tech

October 2024- April 2025 Lagos, Nigeria React.js | TypeScript

- Built 5+ onboarding screens and user interfaces using React. is and TypeScript, boosting user retention by 20%.
- Integrated and consumed RESTful APIs to enhance the client-side application's functionality and responsiveness, cutting load time by 15%.
- Used TypeScript for 100% type-safe code, reducing bugs
- Collaborated with 3 backend developers to align UI with APIs, meeting deadlines.

PROJECTS

Simvoice – Invoicing Web App

GitHub: https://github.com/teajhaney/simvoice

- Built a responsive full-stack invoice management app with Next.js, TypeScript, TailwindCSS and Firebase.
- Implemented authentication, real-time Firestore updates, and PDF export. Designed mobile-first UI with Tailwind
- Implemented protected/guest route logic and persistent authentication. Focused on usability, security, and clean
- User-Centric Design: Designed and developed an intuitive, user-friendly interface to improve user engagement and satisfaction.

Simply Fresh Supermarket

GitHub: https://github.com/teajhaney/simple-fresh-supermarket

- Built a responsive, scalable and maintainable e-commerce website with React.js, TailwindCSS and React.js Context Api
- Third-Party Integration and Scalability: Integrated secure third-party APIs and payment systems to enhance functionality and user trust, by applying best practices in full-stack development
- User-Centric Design: Designed and developed an intuitive, user-friendly interface to improve user engagement and satisfaction.

Movie Catalogue

GitHub: https://github.com/teajhaney/movie-search-app

- **Developed** a responsive movie catalogue web app using React.js, Tailwind CSS, and Context API.
- Integrated a secure third-party movie API to fetch and display dynamic content.
- User-Centric Design: user-friendly interface focused on discoverability and engagement