Confidence Theophilus

Frontend Engineer | React.js | Next.js | TypeScript

confidencetheophilus05@gmail.com

• Port Harcourt, River State, Nigeria

https://github.com/spanzyteo

**** 08134662374

https://www.linkedin.com/in/confidence-theophilus/

https://theophilus-confidence.vercel.app/

Profile

Frontend Engineer with 3+ years of experience building high-performance web applications using React.js, Next.js, Svelte and TypeScript. Passionate about creating seamless user experiences with clean UI/UX, optimizing web performance, and implementing responsive, accessible, and scalable solutions. Improved website load times by 25% and led UI redesigns that increased user engagement by 30%. Strong collaboration skills, working closely with designers, backend engineers, and product managers to deliver impactful solutions.

Skills

Technical Skills

- Frontend: HTML, CSS, React.js, Next.js, Svelte TypeScript, JavaScript (ES6+), Redux, Zustand, Context Api, Framer Motion, GSAP, Tailwind CSS, SCSS, Material UI
- Backend: Node.js, Express.js, Firebase, MongoDB, Mysql
- **Performance & Testing:** Jest, Vitest, Lazy Loading, Code Splitting
- Version Control & Deployment: Git, GitHub, Vercel, Netlify, cPanel
- Tools & Workflow: REST APIs, RapidAPI, WebSockets, Postman, Figma, Agile (Scrum)

Soft Skills

- Problem-Solving & Debugging
- Team Collaboration & Communication
- Agile & Scrum Methodologies
- Attention to Detail & UI/UX Focus

Professional Experience

May 2024 – Feb 2025 Remote

Frontend Developer

SophNex Solutions

- Built dynamic **UI components**, improving reusability and reducing code duplication by **40**%.
- Optimized image rendering and lazy loading, cutting page load times by 40%.
- Collaborated with backend engineers to ensure seamless **API integration**, reducing data transfer time by **30**%.
- Enhanced overall **user experience and performance**, improving load times and interactivity.

May 2023 – Jun 2024 Remote

Frontend Developer

Cartly

- Spearheaded the **UI redesign**, improving customer retention by **20**% through a modern and responsive layout.
- Developed **responsive and visually appealing** UI components in **React.js and Tailwind CSS**.
- Conducted **code reviews** to ensure code quality, maintainability, and best practices.
- Designed interactive elements with **Framer Motion and GSAP**, enhancing UX engagement.

• Optimized application performance, reducing load time by 25% through efficient state management and lazy loading.

Projects

Ecommerce Furniture Site (Next.js, TypeScript, Tailwind CSS, Framer Motion, Redux, Jest)

- Developed a dynamic product catalog with filtering & sorting, increasing session time by 20%.
- Implemented lazy loading for product images, reducing page load time by 30%.
- Designed interactive UI animations with Framer Motion, enhancing user engagement.
- Utilized Redux for efficient state management, improving data flow and performance.
- Built a dedicated admin panel for site management, including product display control, inventory management, and order tracking.
- Ensured scalability and type safety by leveraging TypeScript best practices.
- Implemented unit and integration testing with Jest, ensuring application reliability.

Real Estate Management Platform (React.js, Next.js, Tailwind CSS, Node.js, Express.js, MongoDB, Firebase) [2]

- Developed a **full-stack estate management platform**, improving property search efficiency.
- Designed a modern, responsive frontend for property listings, enhancing user engagement.
- Built and integrated REST APIs with Node.js & Express.js to handle property listings, authentication, and inquiries.
- Implemented Firebase for image uploads & authentication, enabling secure listing management.
- Engineered an advanced property search system, optimizing property discovery.
- Ensured efficient state management and real-time updates, improving browsing experience by 30%.

Blockchain Football Platform (React, Tailwind CSS, Framer Motion)

- Developed a **responsive and intuitive UI** for a blockchain-powered football platform.
- Integrated Framer Motion animations, enhancing user interaction and engagement.
- Collaborated with **blockchain developers** to ensure seamless smart contract integration.

Education

Jan 2020 – Oct 2024 Nigeria	Student Of Science In Plant Science And Biotechnology University Of Port Harcourt
Organizations	
Sep 2023 – Oct 2024	Microsoft ADC Student League

Member