JANET OGENYI

FRONTEND ENGINEER

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PROFESSIONAL SUMMARY

Results-driven Frontend Developer with 4+ years of experience building high-performance, scalable, and visually engaging web applications. I have a proven track record delivering conversion-optimized and SEO-friendly solutions across diverse sectors including fintech (serving 50,000+ users with payment solutions), logistics, CRM, and property management. Specializing in React, Next.js, TypeScript, and Tailwind CSS, I excel in API integrations, performance optimization, and crafting intuitive user experiences that drive business growth. I thrive in fast-paced teams, consistently shipping robust products, and I enjoy mentoring junior developers to enhance overall team productivity.

SKILLS

Front End: HTML5 | CSS3 | Vanilla JavaScript | Typescript | React.js | Next.js
Libraries & Styling: Redux | Zustand | React Query | Tailwind CSS | Shadcn | Chakra UI | SCSS | Styled Components | Storybook
Testing: Jest | React Testing Library | Vitest | Playwright
Tools: Git | Github | Figma | Notion | Jira | Slack
Others: SEO | Webpack | Vite | Websockets | Progressive Web Apps (PWAs) | Design Systems | Api Integration | Responsive design

WORK EXPERIENCE

Truparse   **Frontend Engineer**   **05/2021 - Current**

Truparse is a global software engineering firm dedicated to assisting ambitious startups, enterprises and visionary entrepreneurs to build the solutions of the future
Technologies: NextJS, TypeScript & Tailwind CSS

• Led development of "Figur Africa," a fintech platform serving 50,000+ users, building responsive React-based interfaces with TypeScript and TailwindCSS, integrated with REST APIs for seamless account management and bill payments.
• Redesigned the company's website, reducing load time and increasing SEO rankings by 70%, aligning with marketing goals.
• Built responsive UIs using Next.js, React, TypeScript, and Tailwind CSS, ensuring cross-browser compatibility and optimized performance.
• Integrated secure REST APIs and WebSocket connections for real-time transactions and dispute resolution, improving operational efficiency by 30%.
• Enhanced platform security through role-based access control and tested critical features with Jest and Playwright, achieving 90%+ test coverage.
• Collaborated with design and backend teams to translate wireframes into pixel-perfect, accessible web interfaces, ensuring cross-browser compatibility and adherence to WCAG guidelines.
.• Mentored interns in React and unit testing best practices, fostering a culture of knowledge-sharing and excellence in an Agile environment.

Viwlo   **Frontend Engineer**   **04/2020 - 10/2022**

• Developed reusable React components using a Storybook-based design system with TailwindCSS, ensuring scalability and consistency across applications, reducing UI development time by 25%.
• Implemented comprehensive unit tests with Jest, achieving 90%+ test coverage for critical features, enhancing confidence in feature releases and minimizing production bugs.
• Integrated frontend with backend services via REST APIs, optimizing performance through efficient state management with Redux and React Query.
• Built internal tools and dynamic dashboards resembling no-code tools for managing roles, properties, and analytics.

PROJECTS

Figur Africa & Admin Dashboard

• Built a fintech web app and its admin dashboard using React, TypeScript, and TailwindCSS, enabling 50,000+ users to manage accounts, pay bills, and withdraw funds seamlessly.
• Integrated real-time data updates via WebSocket and REST APIs, with responsive designs optimized for accessibility and performance across devices.

Nigerian Constitution Website

• Developed an accessible, responsive website for the Nigerian House of Representatives using Next.js and TailwindCSS, ensuring seamless navigation and adherence to design specifications.
• Optimized performance with Vite and lazy-loaded components, improving load times by 40%.

Truparse

• Redesigned the company's website with NextJS and Tailwind , reducing load time and increasing SEO rankings by 70%, aligning with marketing goals.

Penguin & Dashboard

• Hotel booking and property investment platform with dashboards for agents, hosts, and investors. Developed no-code-style admin interfaces using Next.js and dynamic UI components with TailwindCSS.
• Developed a dashboard with role-based access for agents, hosts, and investors, enabling seamless management of bookings, properties, and investments through responsive, TypeScript-driven interfaces with real-time updates.

Job Lynk & Admin Dashboard

• Created a job-matching platform with React and TypeScript, featuring responsive interfaces and API integrations to connect users with employers.
• Built an admin dashboard with Zustand for state management, enabling efficient job and user management.

VOLUNTEERING

Infisical   **Open Source Contributor**

• Collaborated with a global team to enhance Infisical, an open-source secrets management platform, by fixing bugs and adding features using React and TypeScript.
• Contributed to improving UI accessibility and performance, aligning with the platform's mission to sync secrets securely across teams and infrastructure.