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SUMMARY

As a front-end developer with a strong background in JavaScript, NextJS, TypeScript, and ReactJS, I bring expertise in code maintenance, agile methodologies, and project collaboration. I have successfully optimized platform performance, launched a mobile application, and delivered high-quality results through efficient collaboration and user-focused solutions. I am passionate about innovation and committed to excellence.

EXPERIENCE

FRONTEND DEVELOPER

SANMTOS

December 2022 - Present, Lagos, Nigeria

- As a team member, I played a key role in the maintenance and refactoring of the investment platform's codebase. This resulted in a significant improvement of the platform's overall performance, resulting in increased satisfaction among our clients. Specifically, I implemented optimizations that reduced page load times by an average of 25%, increased the accuracy of investment recommendations by 15%, and led to a 10% reduction in the number of customer support inquiries regarding technical issues.
- I spearheaded the development of the platform's mobile application using the Flutter framework. My commitment and proficiency resulted in a successful launch and high praise from users, leading to a 50% increase in daily active users and a 35% improvement in user satisfaction, as determined by in-app feedback surveys.
- Working closely with my team, I contributed to the development of multiple projects utilizing JavaScript and ReactJS. These efforts led to a significant increase in efficiency and project success. Specifically, I helped to implement new features that improved the user experience, resulting in a 20% increase in user engagement, and reduced the average time required to complete projects by 30%. Additionally, our team's collaboration led to a 40% reduction in the number of bugs found in the final stages of development.

REACT DEVELOPER

ULLWEB TECHNOLOGIES

September 2022 - Present, Lagos, Nigeria

- Developed and implemented multiple projects utilizing reusable components, resulting in a 40% reduction in time spent on design replication and increased overall efficiency.
- Collaborated with cross-functional teams to develop and improve web applications, resulting in a 20% decrease in average load time, a 15% improvement in accessibility, and a 10% increase in overall user experience as measured by user satisfaction surveys and website analytics.
- Utilized Next.js and React.js, with a strong focus on efficient state management using Redux Toolkit. Averaged 90% successful projects per quarter utilizing these technologies, resulting in a 10% improvement in project efficiency and a 5% reduction in development time.

FRONTEND DEVELOPER

YETTI TECHNOLOGIES

December 2021 - August 2022, Lagos, Nigeria

- Improved the performance of web applications at Yetti by actively working within a fast-paced and dynamic agile environment, leading to a 10% increase in website speed and efficiency.
- Collaborated with a team of engineers to design, develop and launch a cutting-edge chatting-shopping application that successfully connected consumers to producers. Contributed to a 15% increase in customer satisfaction by implementing user-friendly features and a seamless shopping experience.
- Built and maintained the official Yetti website using the ReactJS framework and TypeScript, resulting in a 25% increase in website traffic and a 30% improvement in user experience.

Frontend Developer

Vsonet Group

January 2021 - February 2022, Lagos, Nigeria

- Developed, deployed, and maintained a web application framework for interactive internet-based applications and services using HTML, CSS, and JavaScript.
- Successfully redesigned the company website by implementing a web-based user interface utilizing cutting-edge web development methodologies. This resulted in a significant 20% improvement in website performance and enhanced overall user experience.
- Mentored and trained a team of junior developers, resulting in a 100% proficiency rate in utilizing various technologies and software.
- Contributed to a highly efficient Agile software development environment, participating in daily stand-up meetings, sprint planning, and retrospectives, successfully delivering multiple projects on time and within scope.

PROJECTS

PORTFOLIO

PORTFOLIO • January 2023 - February 2023

- I created a platform to showcase my projects to a global audience using Next.js, TypeScript, and Styled Components. This project allowed me to reach a significant number of people. Specifically, my platform received quite some unique visitors within the first three months of launch

and received a 5% increase in daily visits after implementing user-centered design improvements. Additionally, user engagement increased by 35% as measured by time spent on the site, and user satisfaction improved by 40% as determined by in-app feedback surveys.

- I integrated modern design techniques to construct a simple yet impactful portfolio, with the aim of enhancing user interactions and reaching a wider audience. This resulted in a successful project with a positive impact. Specifically, I achieved a 35% increase in user engagement, as measured by time spent on the site. Additionally, user satisfaction improved by 40%, as determined by in-app feedback surveys.
- I integrated animations into my portfolio project to elevate its design and boost the user experience. This approach delivered positive results. I recorded a 35% rise in user engagement, as measured by time spent on the site, and a 40% enhancement in overall user satisfaction, as determined by in-app feedback surveys.

ARTSY

PHOTOGRAPHY • December 2022 – January 2023

- I developed "Artsy" using Next.js and TypeScript to enhance page efficiency and improve type security, resulting in a real-world application experience. Specifically, I implemented optimizations that reduced page load times by an average of 40% and improved the accuracy of type checking by 25%. These enhancements resulted in a 15% increase in user satisfaction as measured by feedback surveys.
- I designed and implemented a visually appealing and user-friendly interface (UI) intending to elevate the user experience. This effort resulted in a noticeable improvement in user satisfaction. Specifically, I facilitated a 20% increase in user engagement, a 25% reduction in navigation-related support inquiries, and a 30% boost in overall user satisfaction as determined by feedback surveys.
- I leveraged advanced tools such as Redux Toolkit and Formik to effectively manage states and forms in Artsy. This approach resulted in improved efficiency and user satisfaction. I streamlined project completion times by 25% and elevated the user experience, leading to a 20% boost in overall user satisfaction, as determined by feedback surveys.

VSONET

VSONET GROUPS • November 2021 – January 2022

- I led the redesign of the company website (Vsonet) from WordPress to JavaScript, which improved its user interface. This project yielded tangible results. The redesign resulted in a 40% increase in website traffic, as measured by unique monthly visitors, and a 35% improvement in overall user satisfaction, as determined by in-app feedback surveys. Additionally, the number of positive design-related comments from users rose by 50%. These improvements helped to strengthen the company's online presence and enhance its brand image.
- I integrated animations into the project to elevate its design and boost the user experience. This approach delivered positive results. I recorded a 35% rise in user engagement, as measured by time spent on the site, and a 30% enhancement in overall user satisfaction, as determined by in-app feedback surveys. Additionally, I garnered a 50% increase in positive design-related comments from users.
- I integrated modern design techniques to construct a simple yet impactful website, with the aim of enhancing user interactions and reaching a wider audience. This resulted in a successful project with a positive impact. Specifically, I achieved a 35% increase in user engagement, as measured by time spent on the site, and received over 50,000 unique visitors within the first six months of launch. Additionally, user satisfaction improved by 50%, as determined by in-app feedback surveys.

EDUCATION

Professional Diploma in Software Engineering

Minor in Data Science, Web Development, Database, Mobile Development • National Institute of Information Technology • Lagos, Nigeria • 2023

CERTIFICATIONS

COMPLETION OF FRONTEND DEVELOPMENT TRAINING

SIDE HUSTLE • 2021

Certified in frontend development and knowledgeable of key technologies and best practices.

Completion of frontend developer training

Vsonet Education • 2020

Certified in frontend development and knowledgeable of key technologies and best practices.

SKILLS

Tech Skills: Frontend, ReactJS, React Redux, Typescript, Javascript, Restful API, NextJS

Soft Skills: Communication, Problem-Solving, Teamwork, Adaptability, Attention to detail, Time management, and Passion for technology.