Adetoye Daniel Kehinde

Frontend Software Engineer & Web Technologies

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KEY ACHIEVEMENTS

➢ **Reduced Load Times**

Spearheaded the redesign of a major application, reducing load times by 30%, enhancing customer satisfaction.

➢ **Boosted User Engagement**

Implemented accessible design principles, resulting in a 25% increase in user engagement across devices.

➢ **Skills**

React.JS, Next.JS, HTML/CSS, JavaScript, Typescript, Three.js. Material UI, and more advance UI for frontend application

➢ **Certification**

Advances NextJs Development Focused on server-side rendering and static generation techiques.

SUMMARY

Dynamic and proficient front-end developer with over 4 years of experience specializing in building high-performance web applications using Next.js and React.js. My projects consistently result in improved performance and enhanced user satisfaction. I bring a proactive approach to project leadership and technical innovation

EXPERIENCE

07/2021 - present
Software development

> **Travel and Tour**

- Developing a high-performance single-page application using and React reducing load times by 30%.
- Optimized web application performance by integrating advanced

Project summary

This project aims to create a dynamic and user-friendly platform that facilitates the planning and booking of travel experiences. The website offers a comprehensive range of services designed for travelers, including the ability to explore different tour packages, view destinations, and read travel stories shared by users.

Please feel free to explore the project Here

> **Car Rental**

- Contributed to the selection and implementation of front end frameworks,
- Developing a high-performance single-page application using and React reducing load times by 30%.

Project summary

This web application is designed to simplify the vehicle rental process for users. The platform provides a user-friendly interface, enabling customers to effortlessly browse available cars, make reservations, and manage their bookings with ease.

Please feel free to explore the project Here

> **Brainwave AI**

- Developing customer-facing single-page applications using HTML, CSS, JavaScript, and Typescript, increasing client retention by 10%.
- Enhanced application performance and scalability using advanced web development tools and framework.

Project summary

> The Brainwave AI Introduction project is a GitHub repository designed as a foundational resource for understanding and utilizing Brainwave AI technology. This project aims to introduce users to the capabilities and applications of Brainwave AI, offering insights into its underlying principles and potential uses across various fields.

Please feel free to explore the project Here

EDUCATION

Bachelor of ScienceLadoke Akintola University of Technology, Ogbomoso Oyo State Nigeria
07/2020 01/2024

Bachelor of Science

> Computer Science