

Morakinyo David

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Professional Summary

Resourceful frontend developer specializing in React and Next.js, adept at architecting dynamic user interfaces, Proficient in HTML, CSS, and JavaScript, with a keen eye for detail in translating designs into seamless web experiences. Skilled in collaborating with cross-functional teams to deliver high-quality products within deadlines. Committed to continuous learning and staying updated with industry trends to enhance development capabilities.

Key Skills

HTML | CSS | JavaScript | TypeScript | React.js | GraphQL | Next.js | Tailwind CSS | Chakra UI | Material UI | Node.js | RESTful APIs | Express.js | MongoDB | React Native | Git version control

Experience

FRONTEND DEVELOPER | CONTRACTED

JET SUPPORT SERVICE LTD | JUNE 2023 – NOVEMBER 2023

- Led the design and development of the user interface for the digital Flight Logbook system, resulting in a 50% reduction in the time required for pilots to log a flight compared to the previous manual process.
- Implemented reusable components and refactored the codebase, leading to a significant reduction in project size by over 50% and enhancing maintainability.
- Orchestrated seamless collaboration with backend developers to ensure flawless integration of frontend functionalities with the database and server-side systems, facilitating uninterrupted data flow and system synchronization.
- Engineered the system for scalability, effectively handling a surge of 100% in flight log entries over a 2-month period, showcasing robust performance under increased workload demands without compromising user experience or system reliability.
- Implemented modular architecture, resulting in a 35% reduction in system downtime and a 40% decrease in maintenance efforts, leading to enhanced system reliability and stability.

SOFTWARE ENGINEER | INTERNSHIP

CHAMS | LAGOS | MAY 2022 – OCTOBER 2022

- Spearheaded the deployment of the SaaS (Software as a Service) product, VOTA, resulting in a successful launch and achieving a 40% decrease in deployment time compared to prior projects, accelerating time-to-market.
- Orchestrated the company's representation at the NNPC 2021 election, overseeing and monitoring the system process and network architecture to ensure uninterrupted operation during a critical event. Achieved an 80% increase in system uptime and data accuracy during the election, demonstrating exceptional reliability and performance under high-pressure conditions.
- Conducted rigorous quality assurance checks on products pre-launch, leading to a 70% decrease in post-release bug reports and a substantial improvement in product reliability.

Education

BACHELOR OF SCIENCE IN COMPUTER SCIENCE | LANDMARK UNIVERSITY