Akindele Ridwanullah Akinpelu

Frontend Software Engineer

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SUMMARY

Akindele is a skilled, consistent and professional Software Engineer with professional knowledge of maintaining, organizing, implementing and developing information systems and software for human resources and financial operations. Has experience of customer service in a high-tech environment. Possess a good team spirit, deadline oriented and has the ability to organize and present complex solutions clearly and accurately

🎓 EDUCATION

2023 Bachelor of Science in Microbiology

SKILLS

Programming Languages: HTML, CSS, JavaScript, Typescript

Framework : React.js, React native, Ionic React, Angular

State management: Redux

Version Control: Git, GitHub

Build Tools: Webpack, Babel

Responsive Design: Flexbox, CSS Grid

Testing: Jest, React Testing Library

Soft Skills: Problem-solving, Communication, Team Collaboration, Time Management

✺ CERTIFICATIONS

2022 ReactJS – Complete guide for frontend developer

2023 The Complete ReactJs Course –Basic to Advance.

2024 - National Youth Service Corps (NYSC) Discharge Certificate

2022 Complete Responsive Web Development Course –Basic to Advance

📖 LANGUAGES

− English (Full professional proficiency)

− Yoruba (Native Language)

WORK EXPERIENCE

Front-end Software Engineer (NYSC)   **[July 2023] – [June 2024]**

Youngsharp, Osun State, Nigeria

- Builds pixel-perfect, buttery smooth UIs across mobile platforms.
- Leverage native APIs for deep integrations with both platforms.
- Write automated tests to ensure the reliability and quality of the software.
- Work on transitioning existing React web applications to React Native for mobile platforms.
- Ensure consistency in features and functionality across web and mobile versions.
- Diagnose and fix bugs and performance bottlenecks for performance that feels native.
- Reach out to the open source community to encourage and help implement mission critical software fixes— React Native moves fast and often breaks things.
- Maintains code and write automated tests to ensure the product is of the highest quality.
- Implement security measures to protect user data and transactions within the crypto app.

- Stay updated on the latest security standards and best practices in the crypto industry.
- Published mobile application to various stores. Resolved critical bugs in a timely manner, reducing the app's crash rate by 80% and enhancing the user experience significantly.
- Contributed to the adoption of modern development tools, reducing the time required for new feature implementation by 20%. Demonstrated strong problem-solving skills, quickly identifying and resolving critical production issues, reducing downtime by 30% and improving application stability.
- Integrated third-party APIs, enabling seamless functionality and expanding the app's capabilities, leading to a 50% increase in positive user reviews. Improved the app's accessibility features, broadening the user base by 15%

Associate Software Engineer   **Nov 2022 - June 2023**
Prunedge Lagos   **Lagos State, Nigeria**
- Utilized Restful API to facilitate service calls on web pages, improving server interaction efficiency by 30%.
- Translated designs and wireframes into high quality code, resulting in a 20% increase in website loading speed.
- Optimized components for maximum performance across a vast array of web capable devices and browsers.
- Developed clean, reusable, and scalable code resulting in a 20% increase in business logic efficiency.
- Build pixel-perfect, buttery smooth UIs.
- Maintained code and wrote automated tests resulting in a 20% increase in product quality.
- Participated in brainstorming sessions and provided innovative solutions to technical challenges, leading to the adoption of new
- technologies and improved development workflows.
- Refactored legacy code, resulting in a 30% reduction in code complexity and increased feature delivery speed by 25%.
- Reduced the website's loading time by 50% through optimizing image assets and implementing lazy loading techniques, leading to improved user experience and a 15% decrease in bounce rate.
- Designed and developed a reusable React component library, reducing development time for subsequent projects by an average of 30%.
- Actively contributed to team knowledge sharing initiatives, conducting workshops on new tools and techniques, resulting in an upskilled and
- more efficient development team.
- Resolved complex technical issues promptly, maintaining an average bug resolution time of under 24 hours.
- Assisted in developing a comprehensive documentation system for the codebase, improving onboarding for new team members and reducing ramp-up time by 30%.

Internship/Frontend Software Engineer-Mytique   **[May, 2022] – [Nov 2022]**
- Developing new user-facing features using React.js for web application
- Building reusable components and front-end libraries for future use
- Translating designs and wireframes into high quality code

PROJECTS
Korensi ([mobile](#))

Korensi is a comprehensive digital payment and transaction management system designed to cater to different industries. It provides a seamless and secure payment solution for commuters, drivers, tax collectors, ticket validators, and Korensi agents.

ExportToWealth (https://www.exporttowealth.com)

Youngrilex Artwork ([website](#))
A fully responsive website for a graphics design company.

Robot Friends ([Bots](#))

A website of 100 cards of robots where you can search either base on name or username and actively select any card

REFERENCES:
Available upon request.