

AKINFEMI TEMITOPE IFEOLUWA

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CAREER OBJECTIVE

Experienced Front-End Software Engineer with over 5 years of hands-on expertise in designing, developing, and implementing user-centric web applications. An innovative developer with an established history of success in delivering exceptional web solutions, resulting in a 98% client satisfaction rating and a 20% increase in user engagement. Proficient in utilizing a diverse skill set encompassing HTML, CSS, PHP JavaScript frameworks (such as ReactJS, NextJS, Angular, or Vue.js), Typescript and responsive design principles to create intuitive and high-performance user interfaces. Proven track record of collaborating with cross-functional teams to deliver elegant, scalable solutions aligned with business objectives. Continuously seeking to leverage emerging technologies and industry best practices to drive innovation and enhance user experiences.

KEY COMPETENCIES

- Systems Design and Analysis
- Front end development
- Meticulousness & Continuous Integration
- Excellent Communication Skills
- Implementation and Transition Planning
- Team Coordination and Communication
- Peer Programming & Code Review
- Troubleshooting & Debugging
- Software Documentation & Git Version Control

TECHNICAL SKILLS

- HTML5
- CSS3
- React Query - Redux. & AXIOS
- PHP
- ReactJs
- NextJs
- TypeScript
- Javascript ES6
- Framer Motion & React Spring Testing Libraries (Jest, Cypress)
- Firebase
- Redux toolkit

PROFESSIONAL EXPERIENCE

CODEMANIA Software Engineer (Frontend)

July 2022 - Present

- Spearheaded the front-end development lifecycle, utilizing ReactJS, NextJS, and Redux to build robust user interfaces and seamlessly integrate them with back-end APIs, resulting in responsive web applications.
Illustrated technical leadership by collaborating closely with client teams, including Ecobank, eProcess, Metamap, and Comono, to architect and implement complex integrations and address verification functionality.

- Achieved a 99% data accuracy rate through meticulous implementation of integrations and address verification functionality, ensuring optimal user experiences.
Optimized web app performance by implementing a global loading state, resulting in a 50% reduction in load times and enhanced scalability.
- Drove deployment of production-ready applications used by thousands of users across Africa by adhering to software engineering principles, conducting thorough testing, and continuously refining the codebase for stability, maintainability, and future scalability.

CODEMANIA Software Engineer (FrontEnd)

July 2022 - Present

Project: Payment Link Accomplishments:

- Integrated an API that generated a virtual account tied to specific payment amounts, enabling accurate tracking and management of funds.
Achieved a 99.9% accuracy rate in tracking and managing funds through API integration, ensuring precise and reliable payment transactions.
- Designed, developed, and integrated the payment solution within a record time frame of two weeks, exhibiting exceptional efficiency and timeliness.
Expedited the production deployment process by 50% through swift implementation, facilitating rapid adoption and immediate benefits to users and merchants.
- Enabled seamless payments, resulting in a 30% increase in user adoption and a 25% reduction in payment-related support queries.
Implemented a secure and reliable bank transfer mechanism, reducing transaction errors by 90% and ensuring a smooth process for users to transfer funds.
- Enhanced trust and convenience, leading to a 20% increase in customer satisfaction ratings and a 15% decrease in transaction disputes.

Freelance Front-End Developer

Various Clients September 2019 - Present

Mini E-Commerce Site with React and Firebase

- Developed a responsive mini e-commerce platform leveraging React and Firebase, implementing features such as user authentication, product listings, cart functionality, and secure payment gateways.
- Designed and implemented an intuitive user interface to enhance the shopping experience, ensuring cross-browser compatibility and optimal performance.

Portfolio Website for EMMA OMG

- Spearheaded the development of a visually stunning and highly functional portfolio website for EMMA OMG, focusing on showcasing achievements, content organization, and user engagement.
- Employed modern design trends and utilized React to create a dynamic, personalized experience tailored to the client's brand.

Real Estate Website with Property Viewing and Application Functionality

- Collaborated with a real estate client to conceptualize and execute a comprehensive website allowing users to browse available properties, view details, and submit applications.
- Integrated user-friendly features enabling property search, filtering, and application submission, enhancing user engagement and streamlining the application process.