AKINDEJU OLUWAGBEMIGA MICHAEL

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Summary

Software Engineer with 4+ years of experience in React Native, React.js, and Node.js. Spearheaded projects improving deployment accuracy by 24% and optimizing application performance by 22% through rigorous testing and clean coding practices. Led refactoring initiatives that significantly reduced app crashes, increased revenue by 36% and improved UI consistency across multiple fintech platforms. Collaborated with design teams to achieve a 93% project delivery rate and maintained a high level of client satisfaction at 96%. Eager to leverage expertise in full-stack and mobile development to drive impactful projects.

Skills

Spoken Languages: English (Native), Yoruba (Proficient)

Programming Languages: TypeScript, JavaScript, HTML, CSS, SQL

Frameworks & Libraries: React.js, React Native, Redux, MobX, Zustand, Tailwind CSS, Styled-Components, React Query

Backend & APIs: Node.js, RESTful APIs, GraphQL

Databases: MongoDB, SQL

Version Control & Tools: Git, GitHub, Slack, Notion, Google Chat, Click Up

UI/UX & Design: Figma, Framer

Mobile & DevOps Tools: Firebase, Code-Push (OTA), Google Play Console, App Store Connect (TestFlight)

Agile Practices: Scrum, Agile Methodologies

Core Competencies: Software Engineering, Software Design, Computer Science Principles

Additional Skills: Code Review & Quality Assurance, Mentorship & Knowledge Sharing, Continuous Learning

Work Experience

Lendsqr || Lending as a Service

Software Engineer (Mobile & Frontend) - Contract

Aug 2024 - Present

- Managed and maintained 5+ fintech mobile applications including Irorun, SnapCash, Nolt, and BlockaCash, serving 1.8m+ active
 users across Nigeria's digital lending ecosystem
- Led comprehensive refactoring of the core Lendsqr lender web application, improving UI consistency by 85% and reducing
 application crashes by 40% through uniform component architecture
- Successfully converted SnapCash from Expo CLI to React Native CLI to implement Netcore push notifications, enhancing development flexibility and reducing deployment time by 30%
- Maintained and optimized the primary lender web platform, ensuring 97% uptime for financial service providers
- Designed a mobile configurable form package that allows lenders to build customizable forms to collect custom information from borrowers, streamlining loan application processes

Assurdly || Quality as a Service

Software Engineer (React Native) - Contract

Dec 2024 - Mar 2025

- Contributed to the development of the Northquest Financial Application, focusing on building reliable financial solutions and improving user experience by 35%
- Executed critical React Native framework downgrade, improving application stability by 60% and reducing development build failures by 45%
- Completely redesigned and rewrote the application's navigation system, reducing user drop-off rates by 25% and enhancing code maintainability
- Developed core modules including onboarding and bill payment features, achieving 98% transaction success rate for financial operations

Provenier Innovation Limited

Full Stack Mobile Software Engineer

Nov, 2023 – July, 2024

- Assessed project specifications for technical feasibility, security risks, and user experience concerns, enhancing project delivery accuracy by 24%.
- Conducted comprehensive testing and analysis, reducing errors and risks by 28%, ensuring high-quality software deployment.
- Achieved a 93% project delivery rate by collaborating closely with design teams and senior engineers on technical architecture and project planning. Developed clean, efficient code across the full stack, improving application efficiency by 22%.
- Led the execution of multiple high-profile projects, enhancing efficiency and quality standards, and driving a 15% revenue increase, while ensuring 96% of clients were satisfied with project outcomes.
- Engineered a cutting-edge Investor Recommendation Model System (DreamVC) alongside the team at Provenier Innovation Limited, enhancing investor matching accuracy by 40% and accelerating funding timelines by 25%.
- Designed and launched a comprehensive Restaurant Management App (Mira) featuring pay-outs tracking, order tracking, and
 inventory management; streamlined operations and increased restaurant efficiency by 42%.

Education

Federal University of Technology, Akure.

B.Sc. Software Engineering

- Awards: Recognition in the Ocean of Changes Competition.
- Articles: "Climate Change and Individual Actions" The ClimAct Magazine Volume IV Issue I