

AKINDEJU OLUWAGBEMIGA MICHAEL

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Summary

Software Engineer with 3 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. Collaborated with design teams to achieve a 93% project delivery rate. Led high-profile projects that increased revenue by 15% and maintained a high level of client satisfaction at 96%. Eager to leverage expertise in full-stack and cloud infrastructure to drive impactful projects.

Skills

Languages: English: Native, Yoruba: Proficient

Programming Languages: TypeScript

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

Database Management: MongoDB, SQL

Version Control: Git, GitHub

UI/UX Implementation: Figma, Framer

Agile Methodologies: Agile Methodologies, Scrum

Project Management & Tools: Slack, Notion

Frontend Development: HTML, CSS, JavaScript, GraphQL

Backend Development: Node.js, RESTful APIs

Services: Firebase, Code-Push for OTA

Must Merge Skills: Software Engineering, Computer Science

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

Work Experience

Phoenix Devs

Full Stack Mobile Software Engineer

Nov, 2023 - Present

- 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.
- Developed clean, efficient code across the full stack, improving application efficiency by 22%.
- Achieved a 93% project delivery rate by collaborating closely with design teams and senior engineers on technical architecture and project planning.
- 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 Phoenix Devs, 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 40%.

Freelance Developer & Contractor

Full Stack Software Engineer

Oct, 2022 – Nov, 2023

- Directed the development of a Tutor AI app incorporating ChatGPT for multilingual education; boosted user retention by 30% and expanded user base by 20% in the first quarter.
- Led the development of a cutting-edge e-commerce application in collaboration with a start-up partner, producing high quality source code that enhanced internal team capabilities by 35% and readiness for upcoming market opportunities.
- Developed a full-stack mobile blog app and two e-commerce platforms, demonstrating software engineering proficiency and driving a 25% growth in online transactions and user engagement.

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

Internship & Certifications

Side Hustle: Frontend (React.js) & Backend (Node.js) Development

Mar, 2022 – Apr, 2022

IG Data-Camp: Data Science – Python, SQL

May, 2022 – Jul, 2022