

SUCCESS ISAIAH

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SUMMARY

Analytical Software Engineer with experience designing, evaluating, and improving complex software systems across enterprise and startup environments. Skilled at breaking down ambiguous problems, conducting technical research, identifying root causes, and delivering scalable solutions backed by measurable business impact.

Experienced using AI assisted tools to accelerate research, debugging, documentation, and software development while validating outputs for accuracy and quality. Strong written communication, attention to detail, and ability to translate complex technical concepts into practical solutions.

EXPERIENCE

Senior Frontend Engineer

Stanbic IBTC Bank

Lagos, Nigeria

- Investigated application performance bottlenecks through systematic analysis, implementing optimizations that reduced load times by 40%.
- Evaluated legacy frontend architecture and contributed to migration toward a scalable micro-frontend ecosystem.
- Conducted code reviews and architectural evaluations to improve maintainability, consistency, and software quality across projects.
- Designed reusable component systems that increased development efficiency by 50%.
- Worked closely with stakeholders to analyze business requirements and translate them into scalable technical solutions.
- Improved accessibility compliance through evaluation of UI implementations and adherence to accessibility standards.
- Used AI assisted development tools to accelerate debugging, implementation research, documentation, and solution exploration while validating outputs for correctness.

Frontend Engineer - Contract

Waffles AI

Lagos, Nigeria

- Engineered and maintained high-quality, production-ready user interface components, ensuring adherence to accessibility standards (WCAG) and contributing to a 25% rise in user satisfaction scores.
- Forged solutions aligning with business objectives by translating user needs into technical specifications, crafting highly reusable and scalable components resulting in a 20% improvement in application performance.
- Refactored existing code to boost performance, maintainability, and scalability, limiting technical debt by 30% and ensuring long-term project sustainability, within sprint deadlines.
- Spearheaded the migration to a component based architecture, collaborating with designers and engineers. This solution reduced page load times and improved maintainability by 25%.
- Enhanced responsive behaviour across all device types, ensuring a smooth, consistent, and cross-platform user experience.

Lead Frontend Engineer

Fobework inc

October 2023 - October 2024, Lagos, Nigeria

- Coordinated a team of engineers in implementing pixel perfect designs by creating modular and performance optimized code, adhering strictly to coding best practices.
- Played a pivotal role in contributing to UI designs, resulting in a significant improvement of user experience by 90%.
- Implemented strategies that led to an 85% improvement in Search Engine Optimization (SEO), enhancing visibility and website traffic.
- Pioneered a cross functional initiative integrating user feedback directly into the development lifecycle, resulting in a 40% increase in user engagement across core features.
- Advanced team collaboration by establishing a peer review program which increased the team's overall code quality, adopting new coding standards and reducing code defects by 20%.
- Drove frontend architectural decisions by introducing reusable component libraries and shared design patterns, improving consistency and reducing duplication across multiple projects.

Software Developer - Contract - C# and Angular

Tenece Professional Services Limited

November 2022 - July 2023, Enugu, Nigeria

- Led end-to-end development of a peer-to-peer money transfer application, delivering an MVP within one month using C#, .NET, Angular, and SQL Server.
- Improved frontend user experience through iterative UI enhancements and performance optimizations, increasing user satisfaction by 70% and code efficiency by 80%.
- Designed and implemented a secure user authentication and authorization module, reducing login failures by 45% and strengthening overall application security.
- Managed independent feature development while driving team collaboration through daily code reviews, peer feedback sessions, and coding standards enforcement, ensuring high code quality.
- Collaborated with cross functional stakeholders to translate business requirements into scalable, maintainable application features under tight delivery timelines.

SKILLS

Programming Languages: JavaScript, TypeScript, C#, HTML5, CSS3

Frameworks: Angular, React, Next.js, .NET

Testing & Evaluation: Jest, Cypress, Jasmine, Karma, Unit Testing, Integration Testing, Accessibility Testing, Quality Assurance

AI Tools: ChatGPT, GitHub Copilot, Claude, AI assisted debugging, Prompt Engineering e.t.c.

Architecture: Micro-frontends, Component-based Architecture, REST APIs

Tools: Git, npm, CI/CD, Agile, Technical Documentation

EDUCATION

B.SC Information Technology

National Open University of Nigeria • Nigeria

A Level

University of Nigeria, Nsukka • Enugu, Nigeria • 2016