

SULAIMAN OLAOSEBIKAN

+234-8102-9647-54 • olabisisulaiman@gmail.com

LinkedIn - <https://www.linkedin.com/in/olaosebikanos/> • Github - <https://github.com/horlabyc>

Senior Software Engineer with over seven years of experience specializing in full-stack development, system design, and digital transformation for top companies such as Macrometa, Kobo360, and Seamfix. I led initiatives that increased revenue by 45% through finance platform architecture and managed payouts exceeding \$120M. Recognized for outstanding contributions while optimizing system performance by 60%. Proven ability to guide and lead cross-functional teams to deliver impactful software solutions that drive measurable business outcomes.

SKILLS

Programming Languages, Frameworks, and Libraries

- Node.js, Golang, Javascript, Typescript, Next.js, Express.js, NestJS

Database and Distributed System

- MongoDB, PostgreSQL, MySQL, Firebase, Redis, Apache Kafka, RabbitMQ

Cloud, DevOps, Tools and Platforms

- AWS, Kubernetes, Docker, Rancher, GitHub Actions, Jenkins, Bitbucket Pipeline, Git, Sentry, Puppeteer, Lighthouse

Other Skills

- Microservices architecture, API development, Web performance optimization, System design and architecture, AI-driven solutions for automation and process optimization

PROFESSIONAL EXPERIENCE

Senior Software Engineer and Backend Engineering Lead

Startbutton, Nigeria (Remote, Full-time) | March 2025 – Present

- Built an automated transfer orchestration system with smart retry to improve transfer success rate to 99.9%.
- Built and managed a transaction posting solution to power the company wallet system and operations. Also revamped the existing single-entry wallet system to a double-entry ledger system
- Built an AI-powered customer support chatbot using the RAG technique to improve customer relations and efficiency by as much as 80%

Senior Software Engineer

Macrometa, USA (Remote, Part-time) | July 2024 – February 2025

- Automated performance analysis and reporting for web pages, reducing bottlenecks and improving load times by 60%.
- Optimized Core Web Vitals and page load performance using tools like Lighthouse, Puppeteer, and techniques like JS bundling and critical CSS extraction.

Senior Software Engineer

Seamfix, Nigeria (Remote, Full-time) | May 2023 – July 2024

- Built and maintained the Seamfix Capture Library, implementing advanced features like face matching, liveliness checks, and background cleanup.
- Developed the Seamfix ID Verification Widget and Vanilla JavaScript SDK, improving user experience and onboarding processes for developers.

Senior Software Engineer

ScalingFunds, Germany (Remote, Part-time) | February 2022 - January 2023

- Designed and deployed scalable applications supporting €4bn investments, using React, Node.js, and GraphQL.

Senior Front-end Developer

Dalet, France (Remote, Contract) | January 2021 - December 2021

- Migrated Dalet Pyramid's frontend to a micro-frontend architecture with Angular, Redux, and Single-spa, boosting performance by 60%.

Senior Software Engineer

Kobo360, Nigeria (Hybrid, Full-time) | December 2019 - May 2023

- Built 15+ microservices and APIs powering finance platforms (e.g., invoicing, payments, wallets), increasing revenue by 45%.
- Led technical teams to determine process improvements and best practices that enhance the team's productivity by as much as 40%.

Lead Front-end Developer

Fidelity Bank, Nigeria(On-site, Full-time) | August 2018 - December 2019

- Designed and implemented SME account-opening platforms, increasing client acquisition by 40%.
- Developed a virtual banking chatbot, improving customer satisfaction by 60%.

EDUCATION

University of Ilorin, Nigeria: Bachelor of Engineering in Electrical and Electronics Engineering

NOTABLE ACHIEVEMENTS

- Led teams of 5–15 engineers, launching 5+ products in high-growth startup environments.
- Automated financial inflow and business invoice creation process, achieving a 60% boost in productivity and revenue collection.
- Revamped existing single-entry wallet system to a double-entry ledger system