



NOSA OBASEKI

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CORE COMPETENCIES

Engineering leadership & Organization scaling
Cross-functional Team Management
Agile & Lean Development Practices
High-scale Frontend Architecture
Performance Optimization & Monitoring
Payment Gateway & Api Integration
Stakeholder Engagement & Exec Reporting
Technical Hiring & Developer Experience
Cloud Infrastructure (AWS, Azure, Docker)
CI/CD Automation & Incident Management

SKILLS

Languages & Frameworks: JavaScript, TypeScript, HTML, CSS, SASS/SCSS, Vue.js, Nuxt.js, React, Next.js, Tailwind CSS
DevOps & Cloud: AWS, Azure, Docker, Kubernetes, Github Actions, Gitlab CI, CircleCI
Monitoring & Analytics: Datadog, Sentry, LogRocket, Mixpanel, Google Analytics.
Tools & Platforms: Jira, Notion, Figma, A/B Testing Frameworks, User Analytics

ACTIVITIES

Technical Writer, LogRocket
1M+ views across 15+ Articles

EDUCATION

B.Sc. Computer Science, 2014
Udacity Nanodegree, 2016



PROFILE

Head of Frontend Engineering with 10+ years of experience leading high-performing teams and delivering scalable web applications for global markets. Currently managing 25+ engineers at Flutterwave, a \$3 billion fintech company, building complex real-time dashboards and API integration systems. Extensive experience in team scaling, performance optimization, and cross-functional collaboration. Strong background in fintech, payment systems, and data visualization with growing interest in AI/ML interface development.



WORK HISTORY

Head Front-End Engineering at Flutterwave UK Limited

April 2022 — Present

Leadership & People Strategy:

- Scaled team from 12 to 25+ engineers across 3 time zones with a 95% retention rate.
- Drove a 3-year roadmap supporting \$500M+ monthly transaction volume.
- Designed hiring frameworks that cut time-to-hire by 45% and improved candidate quality by 60%.
- Championed mentorship culture, resulting in 18 internal promotions.

Technical & Operational Excellence:

- Enabled team-wide usage of AI-powered documentation and test generation, accelerating product release cycles and reducing technical debt
- Defined frontend architecture supporting 1M+ daily transactions with 99.9% uptime.
- Reduced production bugs by 60% through improved development standards and testing pipelines.
- Led MTTR (Mean Time to Recovery) reduction by 50% via proactive incident response workflows.
- Established performance review cycles improving team satisfaction by 35%.

Business & Product Impact:

- Delivered mission-critical dashboards and payment interfaces used by over 1M global users
- Integrated analytics and A/B testing frameworks that boosted product conversion rates by 25%
- Created customer-centric processes that reduced user-reported issues by 60%.

Lead Senior Front-End Engineer at Flutterwave

February 2017 — March 2022

Team Growth & Engineering Culture:

- Scaled frontend team from 3 to 17 engineers during hypergrowth.
- Mentored 13+ junior devs, with 80% advancing to senior roles.
- Spearheaded migration to modern stacks (Vue, React, TypeScript) across multiple products.

Architecture & Product Delivery:

- Built real-time financial dashboards, reducing load times by 60% for data-heavy visualizations.
- Led architecture of payment systems serving 5M+ users
- Established CI/CD and code quality processes increasing engineering velocity by 40%.

Key Products:

- Barter.me: User dashboard for international virtual cards.
- Flutterwave for Business (v1 & v2): Interface supporting \$1B+ in annual transactions.
- Marketplace, Checkout system that can embedded for processing payments.
- Developed internal showcases and test apps used in enterprise sales and developer onboarding.

User Interface Developer at Hotels.ng

April 2015 — December 2016

- Built and maintained core hotel booking platform supporting thousands of daily users.
- Created internal tools for customer service, booking reconciliation, and pricing updates.
- Delivered advanced filtering, availability, and pricing interfaces for large data sets.