

EZEKIEL NWOYE

Senior Frontend Engineer

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PROFESSIONAL SUMMARY

Senior Frontend Engineer with 4+ years of experience building fintech and SaaS products using React, Next.js, and TypeScript, currently leading frontend engineering for Rise Treasury, a subsidiary of Risevest. Specialized in UI engineering, design systems, accessibility, performance optimization, and translating complex product requirements into intuitive, high-performing user experiences. Experienced in leading a frontend team, mentoring engineers, and delivering scalable products used daily by investors and businesses across Africa and the diaspora.

CORE COMPETENCIES

UI Engineering · Design Systems · Frontend Architecture · User Experience (UX) · Motion Design · Accessibility · Performance Optimization · Product Development · Technical Leadership

TECHNICAL SKILLS

Languages: TypeScript, JavaScript, HTML5, CSS3, SQL, Python

Frontend: React, Next.js, React Native, Redux, React Query, Tailwind CSS, Material UI, Base UI, Framer Motion, GSAP

Backend & Data: Node.js, Express.js, GraphQL, REST APIs, WordPress (CMS), Firebase, MongoDB, WebSockets

Cloud & DevOps: Cloudflare Pages, Vercel, Render, GitHub Actions, CI/CD, Git

Testing & Observability: Cypress, Jest, Postman, Sentry, Hotjar, Customer.io

PROFESSIONAL EXPERIENCE

Risevest · Lagos, Nigeria

January 2023 – Present

Lead Frontend Engineer | Rise Treasury (a subsidiary of Risevest)

January 2026 – Present

- Leading frontend engineering for Rise Treasury from its early stages to launch, defining architecture, engineering standards, and core user experiences.
- Driving technical decisions and collaborating closely with product, design, and engineering teams to shape treasury and financial-management products.
- Building scalable frontend systems, reusable components, and developer workflows to support long-term growth.
- Mentoring engineers through code reviews, technical guidance, and cross-functional planning.

Senior Frontend Engineer

January 2023 – Present

- Developed key features across the Risevest platform using React, TypeScript, Material UI, and Tailwind CSS, supporting sustained growth in users and assets under management.
- Co-led Assetbase from concept to a launch that surpassed its targets, with early asset offerings selling out; now a core Risevest product.
- Led frontend engineering of the real-time platform for Alma Asinobi's Guinness World Record journey, shipped in 2 weeks against a fixed global deadline using Next.js, Socket.io, MongoDB, FlightAware, and Mapbox APIs.
- Refactored legacy systems to improve scalability and performance, and mentored aspiring engineers through Rise Academy.

Senior Frontend / Design Engineer (Contract) | NowPost

2026 · 3-month engagement

- Led motion design and interface implementation across NowPost Pay, OneBridge, and the product ecosystem.
- Designed and implemented a new developer documentation experience, and expanded the company's design system with reusable components and motion patterns adopted across multiple products.
- Conceptualized and implemented the NowPost logo animation system, establishing a motion language for the brand.

Frontend Engineer | Minerva Technologies

December 2021 – December 2022

- Improved VPay Africa, a payments platform serving merchants across Africa, contributing to sustained growth in transaction volume.
- Led frontend development for Artsplit, where I proposed and led a complete rebuild into a scalable architecture that shipped in 3 months alongside the live platform, and built a reusable UI component system adopted across products.

LEADERSHIP & IMPACT

- Built the real-time platform behind Alma Asinobi's 2025 Guinness World Record journey: 7 continents in 71 hours.
- Ranked 4th in Computer Engineering graduating class, University of Lagos.

EDUCATION & CERTIFICATIONS

B.Sc. Computer Engineering | University of Lagos

2017 – 2023

- CGPA: 4.13/5.0 (Second Class Upper) · React Nanodegree, Udacity