

EZEKIEL UDIOMUNO

Senior Frontend Engineer • Product-Minded Full-Stack Developer

Lagos, Nigeria | [linkedin.com/in/ezywealth](https://www.linkedin.com/in/ezywealth) | Open to remote and international opportunities

Senior frontend engineer and product-minded full-stack developer building secure, high-trust fintech and Web3 products. Specializes in React, Next.js and TypeScript, with hands-on ownership across architecture, authentication, payments, PWA delivery, performance and design systems. Known for translating ambiguous product requirements into polished, resilient user experiences and for collaborating effectively across engineering, product and design. Now expanding into backend systems, system architecture and agentic AI.

CORE EXPERTISE

Frontend: React, Next.js, TypeScript, JavaScript, React Native / Expo, HTML5, CSS3, Tailwind CSS, Shadcn UI

Application Architecture: App Router, SSR, PWA, state management, reusable component systems, multi-tenant storefronts, responsive UX

Data & Forms: TanStack Query, Redux Toolkit, Redux Saga, Zustand, React Hook Form, Zod, REST APIs

Fintech & Web3: wallets, transaction flows, bill payments, FX, lending, KYC, passkeys/MFA, Thirdweb, ethers, Avalanche

Backend & Delivery: Node.js, NestJS, Ruby on Rails, PostgreSQL, Prisma, TypeORM, Git, Vercel, Cloudflare, CI/CD fundamentals

PROFESSIONAL EXPERIENCE

Finna / Shore | Senior Frontend Engineer • 2025–Present

- Own frontend delivery for Shore, a multi-tenant merchant and trader fintech platform within the Finna ecosystem, spanning architecture, implementation, release readiness and product refinement.
- Built dynamic merchant storefront experiences powered by subdomains, server-side storefront resolution and consistent tenant propagation across server and client requests.
- Engineered secure magic-link authentication with HTTP-only refresh cookies, client access-token state, single-flight token refresh and strict logout behavior across web and installed PWAs.
- Delivered wallet and payment journeys for transfers, airtime, data, utilities and local bank accounts, including beneficiary management, account preview, validation and just-in-time asset conversion.
- Implemented step-up security using passkeys/WebAuthn and OTP fallback, plus tiered KYC flows covering identity verification, liveness and provider integration planning.
- Improved mobile experience across iOS and Android PWAs, addressing keyboard overlays, deep-link behavior, cookie boundaries, receipt sharing, install metadata and responsive navigation.
- Built reusable product primitives for amount entry, quote refresh, countdowns, transaction states, receipts, campaign leaderboards and risk-aware lending views.

MUST Company / Sippy | Senior Frontend Web Engineer • Prior engagement

- Led frontend engineering for Sippy, translating product and design requirements into reliable, responsive web experiences with reusable React and TypeScript patterns.
- Partnered with product, design and backend stakeholders to shape implementation decisions, surface edge cases early and maintain delivery quality across feature releases.
- Contributed senior-level code review, frontend standards and practical technical guidance to improve maintainability and team execution.

Immunefi — “Hack Your Friends” Campaign | Frontend Engineer (Contract) • 2025

- Designed the frontend architecture for a viral token-generation campaign: whitelist verification, personalized roast generation, shareable image cards, X sharing and referral attribution.
- Worked across a Next.js frontend and planned NestJS/PostgreSQL services, integrating social authentication, media generation and deployment considerations for a time-sensitive launch.

PROFESSIONAL EXPERIENCE — CONTINUED

Atrizult | Frontend / Full-Stack Developer • Earlier experience

- Built and refined customer-facing product interfaces, turning business needs into clear, responsive user journeys and maintainable application components.
- Collaborated in an iterative delivery environment, balancing implementation speed with accessibility, usability and long-term code quality.

Independent & Freelance Projects | Frontend / Full-Stack Developer

- Delivered digital products for small businesses and individuals across fintech, e-commerce, booking and service-based use cases.
- Completed 50+ projects and 100+ coding challenges while developing strong foundations in software design, debugging, remote collaboration and end-to-end product delivery.

SELECTED PRODUCT WORK

Finna Platform | Lending, FX & Digital Asset Experience

- Built portfolio, borrowing, earnings, FX market, transaction history, holdings and risk-meter experiences for tokenized financial products on Avalanche.
- Integrated KYC gating, on-chain position data and responsive dashboards using Next.js, TypeScript, TanStack Query, Redux Toolkit/Saga, Thirdweb and ethers.

Chera | Founder / Product Engineer — In Development

- Designing an AI-assisted fitness platform spanning an Expo mobile app, Next.js admin dashboard and NestJS/PostgreSQL backend.
- Defined a goal-centric experience covering adaptive training, nutrition image recognition, home workouts, progress analytics, community challenges, education and premium subscriptions.
- Created the product, frontend, backend, database, security and implementation architecture to support staged delivery and future agentic coaching capabilities.

LEADERSHIP & COLLABORATION

- Mentored junior developers through code review, pair programming and structured feedback; previously led a four-person capstone team in a remote development environment.
- Bring a product-owner mindset to engineering: clarify requirements, document decisions, identify failure states and align technical work with customer and business outcomes.
- Former Department Student Association President and pioneering university chapter president of the Nigerian Institute of Mechanical Engineers.

EDUCATION & PROFESSIONAL DEVELOPMENT

Microverse | Full-Stack Software Development Program

- Intensive remote program centered on pair programming, code review, collaboration and production-oriented web development.

Bachelor's Degree | Mechanical Engineering

- Transitioned from engineering into software development through self-directed learning, disciplined project work and continuous technical growth.

CURRENT DIRECTION

Target roles: Senior Frontend Engineer, Product Engineer or Frontend Lead in fintech, e-commerce, AI-enabled products or high-growth SaaS.