

Rume Edgar

Software Engineer building fintech products, developer-facing platforms and applied ML.

Contact & Portfolio

rumedevgar@gmail.com

linkedin.com/in/rumeedgar

0-x0.com

github.com/rumeedgar

Profile

I'm a software engineer with 5+ years of experience shipping products used by real businesses. At Anchor, a YC-backed banking infrastructure company, I lead frontend and AI/ML work. I own our global business banking product end to end on the frontend, and I took our first ML feature from proposal to production.

Experience

Anchor (YCS22) — Senior Software Engineer, Frontend & ML | Lagos, Nigeria

March 2025 – Present

- Lead AI/ML initiatives across Anchor's platform. Proposed the ML roadmap to the CEO and worked it through with the product.
- Led transaction categorization from prototype to production: a cascade of merchant category codes, counterparty memory and an LLM fallback, with user corrections saved to improve accuracy and reduce cost over time.
- Architected and built the entire frontend for Anchor's new global business banking product as the sole frontend engineer. Own the design system, application shell, state architecture and data layer.
- Led the Global Service feature end to end, enabling international transfers and global service accounts, which opened a new cross-border revenue stream.
- Built Cards 2.0 (card issuing, funding and analytics), digital accounts and the Move Money transfer flow on the Anchor dashboard used by developers and businesses building on Anchor's APIs.
- Built an internal tool that provisions root bank accounts in under 5 seconds, replacing a manual process.
- Built a customer and visitor tracking system across all dashboards and public sites for growth decisions.
- Set frontend standards and mentor engineers through pairing and code review.

Feeble — Senior Software Engineer | Remote - Contract

Jan 2026 – June 2026

- Built the UI and websites for three products across web, desktop, and mobile.
- Case-flow — a case-management platform for a personal-injury law firm. Built the client intake app in Preact: public onboarding forms, an e-signature flow (BoldSign), and document uploads. Built case-workflow dashboards, provider and medical-record management, demand-letter generation, and a discovery questionnaire builder with a client portal.
- Blay — a team collaboration workspace. Built the web, desktop (Electron), and mobile (Expo) apps. Built real-time collaborative documents and Excalidraw whiteboards (Yjs), a magic-link client portal, recurring tasks, and threaded comments and reactions.
- iMessage relay service — built the Next.js admin dashboard with shadcn/ui and Tailwind for multi-tenant message management.

Voultron — Software Engineer | Remote - Contract

Aug 2025 – Oct 2025

- Built a coin-flip play-to-earn game in React, integrated with the Sui blockchain.

Sproutly — Software Engineer, Frontend | Lagos, Nigeria.

Jan 2024 – March 2025

- Built scalable, reusable components for high-performance web applications using Vue, Nuxt.js, and TypeScript, improving development efficiency.
- Engineered and implemented a billing account migration feature, automating workflows and reducing manual administrative tasks by 90%.
- Optimized frontend performance, reducing page load times by 80% and improving responsiveness across devices.
- Integrated REST APIs and GraphQL, reducing data retrieval times significantly.
- Spearheaded the Super Admin System, improving internal analytics accessibility significantly.
- Led the development of Sproutly4Good, enhancing user engagement and accessibility.
- Wrote unit tests with Jest and Vitest to keep core features stable.
- Collaborated cross-functionally with designers, product managers, and backend engineers, increasing project delivery speed significantly.

Keepup Store — Software Engineer | Remote

May 2023 – Dec 2023

- Developed interactive, user-friendly interfaces using Vue, Nuxt.js, and TypeScript, ensuring seamless user experiences across all devices.
- Built real-time dashboards and visualization tools using Vue, Nuxt.js, and D3.js.
- Integrated APIs for live system updates, improving transaction speed and efficiency.
- Implemented Pinia for state management and TanStack Vue Query for data fetching, improving data loading significantly.
- Worked with designers to create a consistent UI/UX, leading to a 90% increase in user engagement.

Drama Queens Ghana — Product Engineer | Volunteering

2022 – Present

- Rebuilt the organization's website using Vue and Nuxt.js, improving SEO and page speed performance by 50%.
- Enhanced the UI/UX, increasing user engagement by 80%.
- Integrated server-side rendering (SSR) and static site generation (SSG) to optimize load times.
- Mentored staff and volunteers on technical best practices, improving team efficiency by 40%.

Sikadua HFT — Software Engineer | Remote

2021 – 2023

- Developed and maintained secure, scalable applications using Vue, Nuxt.js, and TypeScript.
- Designed a Zero-Knowledge Protocol solution to enhance data privacy, reducing sensitive information exposure.
- Built authentication and authorization flows with Vue and Firebase/Auth0, improving security.
- Developed internal Vue-based admin tools, automating manual processes and enhancing workflow efficiency.

Additional Relevant Experience

Network Engineer, **Valley View University** | 2022 - 2022

Technical Tutor, **Sproutly4good** | 2023 - 2024

Skills

Core: Typescript/JavaScript (Vue, Nuxt, React, React Native, Next), Tailwind

ML: PyTorch, scikit-learn, pandas, computer vision, LLM APIs

AI tools: Claude Code

Familiar: Go, Web3.js, GSAP, Python, PHP

Education

BSc Information Technology, Valley View University