

Yashal Najeeb

Full-Stack Product Engineer · iOS, React Native, TypeScript, Postgres

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Product engineer who takes software from zero to the App Store. Built Myne Global, a provenance platform now tracking \$10M+ in registered luxury assets, and rescued a five-repository HIPAA records platform as its sole engineer on a fixed-scope contract.

EXPERIENCE

Myne Global · Lead Engineer · Los Angeles 2021 – Present

- To let collectors prove ownership of high-value goods, built the platform end to end (SvelteKit API, Postgres with row-level security, SwiftUI app, Stripe and StoreKit billing), now holding 1,200 items for 400 collectors.
- So owners could transfer items without the server reading their data, designed owner-held-key encryption with escrowed recovery that now carries every ownership transfer.
- With owner-paid registration capping growth, moved revenue to dealers: built Myne Passports, issued at the point of sale, and signed 12 NYC dealers whose 800 passports became verified items in buyers' vaults in the first quarter.
- To keep stolen watches out of resale, built a stolen-item registry of 16,830 law-enforcement and Interpol records, checked on every buyer search.
- To give buyers a service history they can trust, shipped a repair-shop network with a staged job lifecycle and in-app estimate approval, now piloting with independent shops.
- Ran a proactive security audit of the platform; found and closed two critical privilege-escalation paths (anonymous account deletion, self-granted credits) the same day.
- Write the design specs and API handoffs that coordinate web, iOS and repair-shop work, and run weekly bug triage with Myne's business partner.

Stack Swift/SwiftUI, SvelteKit, TypeScript, PostgreSQL, Supabase, Stripe, StoreKit 2, Vercel

Healthcare records platform · Senior Engineer, fixed-scope contract · Irvine, CA May – Jun 2026

- Brought in mid-UAT as sole engineer on a five-repository HIPAA records platform with 68 open client defects; closed 57, including all 31 on mobile, and stood up its first iOS release path (Xcode Cloud to TestFlight).
- With the agency's project leads, turned the client's failed-UAT board into a labeled GitLab pipeline in week one, reported weekly, and handed off with written exit documentation.
- Found authorization trusted token claims across 156 API routes; rebuilt it to derive privilege from database records, removed an admin MFA bypass, and covered it with an access-control test suite.
- With clinicians unable to view scans on mobile, bridged a Cornerstone3D viewer into React Native with native gestures, rendering MRI and CT studies on device with the first image in under 2 seconds.

Stack React Native (Expo), Next.js 14, Express, MySQL, AWS S3/SES, Cornerstone3D, Twilio, Square, GitLab CI

Freelance Web Developer · Self-employed · Los Angeles 2021 – 2023

Scoped, designed and shipped React sites and a custom Shopify storefront with members-only drops for small-business clients.

SHIPPED PRODUCTS

Myne Global · iOS provenance app, App Store, 2026
Serveus · on-demand parcel delivery, App Store, 2026

Healthcare records platform · MRI/CT viewing, TestFlight, 2026
Rider365 · motorcycle ride planning (Expo), App Store, 2026

SELECTED BUILDS

- **AutoAce**: voice-tone and background-noise classifier for call recordings, with a batch review dashboard, built in 9 days.
- **FieldDiligence**: to cut monthly reconciliation work, built a Jobber-to-QuickBooks invoice matcher that reduces a month of invoices to the short list a bookkeeper needs to check.

SKILLS

Languages and frameworks Swift/SwiftUI, TypeScript, React Native (Expo), SvelteKit, Next.js, Node/Express, Python, C++

Data and platform PostgreSQL, Supabase (RLS), MySQL, AWS S3/SES, Vercel, Xcode Cloud, GitLab CI

Product Stripe, StoreKit 2, Square, SMS MFA, DICOM imaging, Claude API, App Store releases

EDUCATION

University of California, Riverside · Coursework in Neuroscience, 2014 – 2018

UCLA · C++ programming coursework, 2024