AIMEN ALTAIYEB

Software Engineer | React, TypeScript, Next.js, Node.js | Web Platform & CI/CD

Austin, TX (Remote) | aimen.altaiyeb@gmail.com | (202) 670-9467

www.altaiyeb.info | linkedin.com/in/aimen-altaiyeb | github.com/aimenAlt

SUMMARY

Software engineer with 5 years of experience building customer-facing web applications in React, TypeScript, Next.js, and Node.js. At GoDaddy, works across the website that turns Contentful content into server-rendered pages for GoDaddy, Afternic, and 123 Reg through a shared React component library, and built the GitHub Actions release automation that ships it. Founder of Ramblett, a capture-first organizer for iOS, Android, and web.

EXPERIENCE

GoDaddy | Remote | Jul 2022 – Present

Software Development Engineer II (Jan 2025 – Present) | *Software Development Engineer (Jul 2022 – Jan 2025)*

- Build and maintain GoDaddy's customer-facing website across the stack, split about evenly between the React frontend and the server-rendered Node.js/TypeScript layer that renders Contentful content for three brands (GoDaddy, Afternic, and 123 Reg); on the site's on-call rotation.
- Maintain the server-side content and integration layer, transforming Contentful content into component data and integrating company service APIs and CDN delivery for routing, navigation, search, and brand configuration.
- Developed a shared multi-brand React and TypeScript component library in a 13-package monorepo used by dozens of engineers across multiple teams, with theme abstractions so all three brands share components without forks.
- Rebuilt GoDaddy's gTLD product page, a page that drives $1M+ per year in revenue, and extended the TLD-availability and domain-purchase integrations across domain experiences.
- Implemented internationalization, including right-to-left layout and translation handling, in shared components used across all three brands.
- Contributed to migrating the platform from React 18 to React 19, resolving breaking changes across the component library and the applications that consume it.
- Built cross-repository release automation with GitHub Actions reusable workflows and composite actions, Changesets, and Syncpack, and hardened merge-queue CI for repositories running 100+ workflow runs per day; the team's CI/CD subject-matter expert and primary CI/CD reviewer.

Revature | Software Engineer | Remote | Sep 2021 – May 2022

Client engagement: Verizon

- Built an internal e-commerce Angular single-page application covering registration, authentication, product browsing, and checkout, backed by a PostgreSQL database.
- Supported Verizon's move of backend services from a monolith to microservices, applying API gateway and service-discovery patterns and documenting class relationships for the engineers building the new services.

INDEPENDENT WORK

Ramblett | Founder, product and technical lead | 2026 | app.ramblett.com

- Defined and shipped Ramblett, a capture-first organizer (notes, to-dos, and events) on one Expo/React codebase for iOS, Android, and web, backed by 18 Supabase edge functions and 40 row-level-secured Postgres tables; directed the build end to end with Claude Code across 1,600+ commits.
- Set the organizer architecture: deterministic intent, date, and PII-redaction code around one bounded LLM call, provider failover, and a 326-case eval with 16 CI gates that fixed the model choice on measured cost (under $0.0005 per capture) and latency.

TECHNICAL SKILLS

Languages: TypeScript, JavaScript, HTML, CSS

Frontend: React (18/19), Next.js, Server-Side Rendering, Expo (React Native), Storybook, Internationalization/RTL

Backend: Node.js, Supabase (Postgres, RLS, edge functions), Contentful (headless CMS), service API integration, CDN delivery

CI/CD & Testing: GitHub Actions (reusable workflows, composite actions), merge queues, Changesets, Jest, Cypress, Playwright

EDUCATION

B.S., Computer Science — California State University, Monterey Bay, 2022

M.B.A., Information Technology Management — Western Governors University, 2025