

AIMEN ALTAIYEB

Software Engineer | Web Platform & Developer Experience | React, TypeScript, Contentful, CI/CD
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SUMMARY

Software engineer on the team building GoDaddy's customer-facing website: a Contentful-driven, server-rendered frontend that consumes a shared React/TypeScript component library across multiple brand experiences (GoDaddy, Afternic, and 123 Reg) and integrates with company platform services and CDN delivery. Roughly two-thirds of the role is full-stack web-platform engineering — content-to-component architecture, internationalization, cross-application integrations, testing, and production reliability — with the remaining third focused on CI/CD and release automation at scale.

EXPERIENCE

GoDaddy | Remote | Jul 2022 – Present

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

- Build and maintain the customer-facing GoDaddy website, a Contentful-driven, server-side-rendered frontend serving multiple brand experiences — GoDaddy, Afternic, and 123 Reg — by consuming a shared React/TypeScript component library to render pages from structured CMS content.
- Maintain the content-to-component pipeline connecting Contentful to the shared component library, including component-interface alignment with Contentful content schemas, transformation/mapping logic, and SSR-safe rendering across brands.
- Implemented internationalization support, including right-to-left layout and translation handling, within shared components consumed across multiple brand experiences.
- Contributed to migrating the shared frontend platform from React 18 to React 19, addressing breaking changes across the component library and the applications that consume it.
- Designed and implemented a generalized, portal-based sticky-navigation framework using React createPortal, coordinating independently rendered CMS navigation components across pages with dynamic ordering and offsets in place of fixed per-component values.
- Rebuilt GoDaddy's gTLD product page — a page that drives \$1M+ per year in revenue — as part of the broader customer-facing website platform, integrating with company platform services and CDN delivery.
- Architected cross-repository release automation and hardened CI for a platform generating 100+ workflow runs per day, using GitHub Actions, reusable workflows, Changesets, and Syncpack to propagate shared-component releases into validated downstream updates and support merge-queue validation; recognized by manager and technical program manager as the team's subject-matter expert for developer experience and CI/CD.
- Designed and taught a four-hour React bootcamp for incoming engineers, building a progressive training repository and hands-on exercises to accelerate onboarding to the shared platform.

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

Client engagement: Verizon

- Completed an intensive software engineering training and placement program, then delivered client engineering work for Verizon, including work with AWS S3.

TECHNICAL SKILLS

Languages: TypeScript, JavaScript, HTML, CSS

Web Platform: React (18/19), Next.js, Node.js, Contentful, Storybook, SSR, Internationalization/RTL

Delivery & Developer Experience: GitHub Actions, CI/CD, Changesets, Syncpack, Release Automation, Dependency Management, Monorepo Workflows

Testing & Tooling: Jest, Cypress, Git, Webpack, ESLint

EDUCATION

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

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