

Gabriel Borges

Norwalk, CT · gbborges@proton.me · gabeborges.com · linkedin.com/in/gabriel-borges-522ba910b

EXPERIENCE

Senior Software Developer, RxSense

May 2022 – Present

Remote · rxsense.com

- Full-stack engineer across two product teams, building features and tooling in the pharmacy networks and pricing modules of the RxIQ platform
- Implemented a micro-frontend architecture to incrementally migrate the codebase from Vue.js to React and TypeScript without disrupting production
- Built the company's Auth0 integration, replacing a legacy in-house authentication system with SSO, MFA, and centralized session management
- Led adoption of AI-assisted development tooling to improve engineering velocity and code quality across the organization
- Standardized ADA compliance across shared components and pages, working alongside a global engineering and QA team

Senior Developer, Atomyze

April 2021 – May 2022

Greenwich, CT · atomyze.us

- Tokenized commodities on the Hyperledger Fabric blockchain
- Interfaced with HLF smart contracts to store customer tokens and fiat balances
- Built front-end features in Angular and RxJS alongside a small onshore team and several offshore teams
- Moved the team off waterfall practices and onto agile scrum
- Contributed backend work using NestJS and PostgreSQL

Senior Software Developer, Endeavor Streaming

August 2018 – April 2021

New York, NY · endeavorstreaming.com

- Internally promoted to lead a team of five front-end engineers
- Architected a cross-platform React component library driving multiple smart TV applications
- Applied object-oriented design philosophies in component design to keep code dynamic and reusable
- Implemented Flux for state management and Flow for typing across applications and core libraries
- Targeted Android TV using React Native, including custom native bridges

Associate Software Developer, Gartner

June 2017 – August 2018

Stamford, CT · gartner.com

- Identified and improved the main client-facing site as part of an agile scrum team
- Contributed to the migration of a monolithic backend toward microservices, improving usability and maintenance
- Implemented auto-generating documentation using Swagger for new and existing APIs
- Evaluated and defined best practices for software design within the team

PROJECTS

FairLine

2025 – Present

Founder and engineer · fairline.io

- Sports analytics platform: live line shopping across sportsbooks against a no-vig anchor, closing line value tracking, and quantitative projection models presented as labeled context beside the market
- Python for the projection models and data pipelines; Next.js, TypeScript, and PostgreSQL for the application; containerized and deployed on managed infrastructure

EDUCATION

University of Connecticut

May 2017

BS Computer Science · BA English

TECHNICAL SKILLS

Languages: TypeScript, JavaScript, Python, HTML/CSS

Frameworks: React, React Native, Next.js, Node.js, Express, Vue.js, Angular, NestJS, Keystone

Platforms: GCP, Terraform, Docker, PostgreSQL, GraphQL, Auth0, Firebase, Git

Practices: AI-assisted development, MCP, accessibility (ADA), CI/CD, observability