JASON UNGER

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SUMMARY

I am a product-focused engineering leader with 7+ years of experience, focused on building modern, performant, and scalable applications with a strong emphasis on frontend and API development. I'm passionate about mentorship, product partnership, collaboration, and type safety while delivering high-quality products and exceptional user experiences.

PROFESSIONAL EXPERIENCE

Zinnia (acquired Policygenius Inc. in April 2023)

Engineering Manager

August 2023 – Present

- Manage a team of seven engineers after pitching, communicating, and driving a team consolidation effort to best align with organizational priorities
- Adapted existing processes to assist in the onboarding of multiple new hires post-acquisition
- Collaborate with product and design partners to develop a product vision, strategy, and roadmap to increase digital, self-service life insurance applications
- Founded and lead a steering committee to set a long-term vision and clear contribution and consumption guidelines for a cross-functional, cross-team data collection framework

Senior Software Engineer II / Technical Lead

July 2022 - August 2023

- Drafted the team's technical vision and facilitated quarterly technical goals to push towards that vision
- Partnered with my engineering manager to course correct an under-performing engineer
- Embraced additional responsibilities while the team's product manager was out on leave
- Acted as technical lead on external API capabilities for marketing affiliates, interfacing directly with cross-team and outside partners to ensure alignment

Senior Software Engineer I

October 2020 - July 2022

- Enhanced the stability of the team's primary codebases through a full conversion to TypeScript in strict mode
- Evangelized GraphQL best and modern practices to the broader organization
- Mentored junior engineers through structured pair programming, code review, and promoting a culture of early feedback through proofs of concept

Rocketrip, Inc.

Front End Engineer

February 2018 – October 2020

- Designed and developed the GraphQL interfacing and UX for a new user management system
- Established official protocol for building GraphQL resolvers and mutations above REST endpoints
- Upgraded the core component library and web application to be written in TypeScript, adding necessary custom type definitions as needed for third-party libraries that were published in *DefinitelyTyped* packages

Junior Front End Engineer

November 2016 – February 2018

- Overhauled the organization's core component library across all client-facing applications
- Rearchitected the rewards store, including the backend API and the user experience on the client-side
- Assembled system to parse and normalize scraped data from online booking tool, combining HTML parsing, form data, and web storage values

Fullstack Academy of Code

Foundations Mentor (Part-Time)

February 2018 – June 2021

- Mentored incoming students for Fullstack Academy's Software Engineering Immersive bootcamps

Teaching Fellow

June 2016 – September 2016

- Mentored a group of 6 students through code reviews, pair programming, and weekly meetings
- Improved functionality of the school's proprietary learning management system

SKILLS

Technical: JavaScript, TypeScript, GraphQL, React, Node, HTML, SCSS, CSS-in-JS, Ruby, Ruby on Rails, Golang, Python,

Django, SQL, MongoDB, Jest, Cypress, Storybook, CI/CD Tooling, Datadog

Leadership: Team effectiveness, OKR setting, team vision crafting, cross-functional partnership

EDUCATION

Fullstack Academy of Code

May 2016

- Immersive three-month software developer bootcamp focusing on JavaScript and the MEAN stack

Washington University in St. Louis

May 2014

- Bachelor of Science in Applied Science in Systems Science Engineering, Second Major in Marketing