

PROFILE

I am a driven engineer with a passion for leading teams and fostering collaboration through agile practices. I'm a Staff engineer who usually takes the role of Tech Lead, leveraging my hands-on experience in full-stack web development with Ruby on Rails and infrastructure automation. My favorite approach to work is dipping my fingers in every pie and helping co-workers solve their problems.

EXPERIENCE

Sr Software Engineer (SDE3), Amazon; Remote 2024 Present

- Implemented Ruby support in internal developer tools
- Served as interim manager, handling planning, team organization, and reviews
- Redesigned the release process to meet quality goals

Staff Software Engineer, One Medical; Remote 2018 2024

- Researched and implemented a “paved path” for new services
- Identified and automated tasks affecting developer productivity
- Planned and executed a rewrite of membership lifecycle and billing systems
- Quickly built tools for enterprise clients to support a return to work during COVID-19
- Created a service to ingest enterprise client eligibility files

Senior Software Engineer, One Medical; San Francisco, CA 2015 2018

- Integrated with clinical data providers and systems using HL7 and C-CDA
- Migrated infrastructure to self-hosted, private networks in AWS

Software Engineer, Pivotal; San Francisco, CA 2014 2015

- Built tools to monitor and maintain the publicly-accessible hosted Cloud Foundry
- Worked with each software team on how to integrate their software
- Helped rewrite core components in Go

Software Engineer, Pivotal Labs; San Francisco, CA 2013 2014

Rapidly developed quality software for clients while training them in our process.

Software Engineer, Cerner Corporation; Kansas City, MO 2008 2013

- Rapidly prototyped and built Rails applications and taught other teams the same
- Drove adoption of best practices and helpful libraries for a team of 50+ developers

EDUCATION

Kansas State University, Manhattan, KS — B.S. Computer Science, 2009