Andrew Mollohan

Senior Software Engineer II

- Boston, MA
- @ atmollohan@gmail.com

Skills

Python



JavaScript



React, TypeScript, Vue, Angular, Node, Next.js

Golang



Software

Docker, Kubernetes, Linux, git, Jenkins, Kafka, Spring Boot, Ollama, Terraform, Helm

Cloud Providers

GCP, AWS, Azure

Databases

Postgres, MYSQL, Mongo, Apache Cassandra, Redis, Oracle, Neo4j, TigerGraph

Platforms

Github, Jira, Harness, Netlify, Contentful, Shopify, Figma, Canva, Gitlab

Awards

Harness Star Performer (2022, 2023, 2024)

Eagle Scout with Palms

Marathoner

Interests

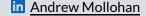
Technology

Gaming, Coding, Computer Hardware, Cloud Computing, Web Development, Al, Decentralized Finance, Automation

Hobbies

Skiing, Running, Biking

Profiles





atmollo-harness

Driven and dedicated software engineer with strong technical and leadership experience looking to solve hard problems.

Experience

Harness

November 2021 - Present

Senior Software Engineer II

Boston

Building highly configurable cloud based software scanning into a leading Software Development Platform.

Developing a best in class product that has run over 10 million scans with integrations ranging across 40+ scan tools (Snyk, Semgrep, Trivy, Burp, Zap, etc...)

Contributes at every phase of the software delivery lifecycle including: planning, frontend, backend, database, devops, testing and monitoring.

Working with multiple different cloud providers and runtime infrastructures to deliver results across various customer use cases.

Leads agile development for team (4+ years), including standup, scoping, sizing and sprint kickoff. Coordinates between product and engineering teams to plan out larger initiatives to support internal and external product users.

Senior Software Engineer II May 2024 - Present

Senior Software Engineer I August 2022 - May 2024

Software Engineer II November 2021 - August 2022

ZeroNorth (Acquired By Harness)

February 2021 - November 2021

Software Engineer

Bosto

Developed real time application security solution by integrating 20+ security tools while implementing customers needs; enhanced and automated workflows while hardening application security and improving security data usage.

Optum

May 2017 - February 2021

Software Engineer

Boston

Built, deployed and scaled multiple enterprise applications to public and private cloud platforms; integrated security scanning into internal and external applications; automated time intensive manual processes saving hundreds of hours of work across business units.

Software Engineer June 2019 - February 2021

Technology Development Associate June 2018 - June 2019

Technology Development Intern May 2017 - August 2017

Boston University Residence Life

October 2014 - May 2018

Office Assistant

Boston

May 2014 - August 2015

Merchandise Associate

J. J. D. J.C.

Pawtucket Red Sox

Pawtucket, RI

Education

Boston University

September 2014 - May 2018

Applied Mathematics & Computer Science

Bachelors Degree

3.55

Dean's List: 2014 - 2018, Graduated with honors (CUM LAUDE)