

Greg Curtis

greg.r.curtis@gmail.com
(650) 450-0024

21 Willow Rd Apt 44
Menlo Park CA 94025

Skills

- Proficient in Go, Python, Java, and Swift.
- Professional experience with Ansible, Prometheus, EC2, Terraform, and other tools.

Experience

Box

Staff Software Engineer (Oct 2016 - Jan 2018)
Senior Software Engineer (Oct 2014 - Mar 2016)
Software Engineer (Oct 2012 - Oct 2014)

- Tech lead on the Productivity Engineering team. Advocated for best practices and mentored engineers, leading to improved efficiency and collaboration throughout the organization.
- Led the design and implementation of tools written in Go and Python to enhance developer workflow, continuous integration, and service monitoring, which cut down on the development life cycle.
- Bootstrapped the use of Ansible, Prometheus, and EC2 to automate large parts of the Box web app release process.
- Led and advocated for the [Box open source program](#). Coordinated legal, engineering, and marketing teams to create a streamlined process for engineers to open source their code, resulting in an increased presence of Box OSS software. Represented Box in the [TODO Group](#).
- Built out the CI and automated testing pipeline for the iOS and Android teams.

Innovative Solutions

Software Engineer (Dec 2010 - Mar 2012)

- Led the development on projects for Fujifilm photo kiosks, ITT Inc. shock absorber simulators, and other contracts using a Microsoft .NET focused stack.
- Introduced automated testing, continuous integration, and other best practices to an organization of 6-10 engineers.

Education

Bachelor of Computer Science
Rochester Institute of Technology, 2012