

# ANTHONY GARGIULO

San Francisco, CA  
<https://www.linkedin.com/in/amgargiulo>  
[anthony@agargiulo.com](mailto:anthony@agargiulo.com)

(516) 236-5102  
<https://github.com/agargiulo>

## Skills

- Proficient in Ruby, Git, Python, Bash/ZSH, and Java
- Familiar with C, Go, Perl, and  $\LaTeX$
- Configuration management tools (Puppet, Salt, Ansible)
- Monitoring/alerting systems (ELK), Clustered systems (Kubernetes)
- Command line tooling and build/deploy pipelines (Jenkins/Travis/GitLab)

## Experience

- **LinkedIn** — San Francisco, CA October 2016 – February 2019  
*Site Reliability Engineer*
  - Support multiple microservices that back slideshare.net, user generated content, and sales navigator
  - Worked on core pieces of new modular configuration management system
  - Contributed to auto-remediation and availability systems, as well as internal tooling
- **Datto, Inc.** — Norwalk, CT November 2015 – October 2016  
*Systems/Production Engineer*
  - Worked to stand up, manage, and maintain systems for Datto's core services.
  - Work to develop tools and systems to help the developers deploy their code to production systems.
- **athenahealth, Inc** — Watertown, MA June 2015 – August 2015  
*Software Development Intern on athenaCommunicator*
  - Helped design and implement the groundwork for porting internals of Communicator from an older system to a brand new architecture
- **Constant Contact** — Waltham, MA October 2014 – May 2015  
*Continuous Delivery CoOp*
  - Worked on internal tools, mostly in Ruby, to aid teams in continuously deploying their code.
  - Contributed to **jenkins pipeline builder**, an open source tool to programmatically create/maintain Jenkins jobs.
- **Facebook** — Menlo Park, CA May 2014 – August 2014  
*Production Engineering Intern*
  - Worked on Augmented Traffic Control, a system to shape network traffic for testing apps in poor conditions.
  - Contributed to Facebook's **sparts**, an open source library to prototype services in python.

## Personal Projects

- **Tcelfer** 2018 - present  
<https://github.com/tcelfer-me/tcelfer>
  - Ruby app that lets you assign a somewhat basic mood to each day.
  - Generates monthly reports in pretty formats
- **Android Gatekeeper App** 2012 - 2014  
<https://github.com/agargiulo/gatekeeper-android>
  - Developed Android Application to control proprietary internet-enabled door locks
  - Enables users to unlock certain specially equipped doors with their Android devices

## Education

- **Rochester Institute of Technology** — Rochester, NY  
*September 2010 – May 2014*
  - Computer Science and Network & Systems Administration
  - Courses: Systems Programming I/II, Advanced Routing and Switching, OS I, Data Comm & Networking