# **Jared Wasinger**

Contact: j-wasinger@hotmail.com Github: github.com/jwasinger Portfolio: jwasinger.github.io

### Qualifications

- Experienced with MVC application creation using AngularJS and Angular Material
- Experienced with creation of data visualizations using D3.js
- Knowledge of Agile development practices
- Experienced with a variety of SQL and NoSQL databases
- Extensive knowledge of Linux as a development and server environment
- Experienced with Git for version control

# **Work Experience**

Symantec Norton SRE Intern October 2015 - present

- Created a search engine application using Elasticsearch, NodeJS and Python to extract and index relevant SRE team documentation
- Created TSQL queries to subnet large IP address blocks
- Analyzed Jira ticket history to identify trends involving storage errors across Norton cloud services

FW-Novatel SDE Intern March 2015 - September 2015

- · Created Python scripts to organize and simplify hundreds of spreadsheets containing customer data
- Created frontend components for customer-facing IoT device management SaaS application
- Created SQL queries to retrieve data for reports of device usage and billing statistics

#### **OSU Network Services**

#### **Student Software Developer**

January 2014 - March 2015

- Created a web CRUD application backed by a MySQL database for administration of faculty and student emailing lists
- Migrated emailing list records from plaintext files into a MySQL database
- Implemented user interface bugfixes for new university-wide DNS/DHCP administration and device inventory tool

### **Oregon State University**

**CS Teaching Assistant** 

September 2013 - January 2014

- Taught labs for introductory Python and C++ classes
- Tutored students one-on-one to help teach programming concepts

# **Projects**

#### **AngularJS Analytics Dashboard**

http://jaredw.io/dashboard

Analytics dashboard mockup using Angular Material and D3.js

### Go-Scrape-It- Golang Web Scraper

https://github.com/jwasinger/go-scrape-it

- Support for customizable settings including recursive scraping, HTTP request throttling
- Extraction, transformation and loading (into Elasticsearch) are performed concurrently as connected services in a pipeline