resume@corryh.com github.com/tabletcorry

Skills Languages (Proficient): Python, Bash, SQL

Languages (Familiar): Java, C#, C, Ruby, Javascript Platforms: Linux (CentOS, Ubuntu, Arch), OS X Data: Postgres, Redis, MySQL, Memcached, Hadoop Dev Systems: Git, Gerrit, Jenkins, SVN, Maven

Ops Systems: Graphite, Logstash, Puppet, Nagios, Collectd, OpenGrok, Jira

Employment Member of Technical Staff

April 2014 - Present

Pure Storage, Mountain View, CA

Senior Ground Control

September 2010 - April 2014

Rocket Fuel, Redwood City, CA

- Deployed Graphite and Collectd metrics aggregation system
- Deployed Logstash log aggregation systemMigrated source control from SVN to git
- Migrated source control from 3vN to git
 Migrated build system from Ant to Maven
- Deployed Gerrit code review system for engineering
- Maintained and improved Puppet configuration system
- Assisted in hardware setup and maintenance
- Assisted in MySQL maintenance, scaling, and query optimization

Associate QA Engineer

June 2009 - September 2010

Truviso, Foster City, CA

- Developed benchmarking tools to compare competitors' products against own
- Developed several automated test suites for database product
- Maintained and improved existing Truviso development servers

Projects Splitcent.com

2012-2014

Worked with friends to create a bill splitting service to replace BillMonk.com

Education Bachelor of Science, Computer Science

2005 - 2009

Rochester Institute of Technology, Rochester, NY

Internships Software Development Intern

Summer 2008

Laszlo Systems, San Mateo, CA

Software Development Intern

Summer 2007

Citrix Systems, Fort Lauderdale, FL

Software Development Intern

Summer 2006

Microsoft, Redmond, WA

Achievements Eagle Scout, Boy Scouts of America (2005)