

Billy J. Rhoades

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Objective To obtain a full time job as a performance and reliability analyst or a software engineer.

Education Computer Science B.S., Fall 2015
Spanish Minor
Missouri University of Science and Technology
GPA: **3.04 / 4.0**

Experience **Service Readiness and Optimization Co-op** Monsanto, St. Louis, MO
June 2014 – Present

- Developed a wrapper for performance testing internal sites with Selenium
- Collaborated with a hackathon team to make a web-based idea board
- Created a dashing dashboard to monitor Salesforce and AWS cloud status

Desktop Engineer Missouri S&T IT, Rolla, MO
May 2013 – June 2014

- Packaged and maintained Perl applications
- Used Microsoft SCCM for software and OS deployments to over 4,000 machines
- Created custom Windows 7 builds for campus hardware
- Maintained license servers for academic applications

Student Lead Missouri S&T IT Campus Tech. Support, Rolla, MO
February 2013 – June 2013

- Coordinated and conducted meetings for more than 20 CTS students
- Made and maintained procedural reference material
- Trained, supervised, and coordinated time off for service desk student workers
- Kept and recorded CTS student schedules across all teams

Student Support Analyst Missouri S&T IT Help Desk, Rolla, MO
February 2011 – February 2013

- Responsible for coordinating and scheduling appointments with customers
- Called on to assist professors as a first contact
- Tasked with assisting staff and faculty remotely and in person

Projects **Markovirc:** Markov chain IRC bot in Ruby which generates human-like text
Selenium Wrapper: Python wrapper that simplifies headless load testing
KoRPS: AJAX and Javascript voting system integrated with PHPBB
KoRx: Tremulous mod done in C with a team of 5 individuals

Computer Skills **Languages:** C++, Ruby, Perl, Python, PHP, L^AT_EX, C, Pascal, BASH, SQL
Frameworks: Android, Linux Kernel
Software: GNU Toolchain, Git, Subversion, Mercurial, MySQL, Apache, Nginx, Lighttpd, Microsoft SCCM, PostgreSQL
Linux Distributions: Ubuntu, Debian, Fedora, CentOS, Arch
Other OSes: Windows 8/7/Vista/XP, Mac OS 10.7/10.8