

Peter Bajurny

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Experience

University of Minnesota Computer Science Department, Minneapolis, MN

Systems Administrator (January 2010 - Present)

- Rebuilt two Active Directory domains from scratch and integrated with System Center Configuration Manager
- Integrated four departments totalling over 500 computers into UMNAD
- Integrated departments with Unix infrastructure including NIS and LDAP into

Student Web Developer (March 2012 - January 2013)

- Rebuilt department event application and integrated with Google Calendar to increase visibility to students and encourage subscriptions.
- Basic tech support tasks including replacing and rebuilding desktop machines, troubleshooting printers, and triaging and solving issue tickets.

Rainbow Health Initiative

Volunteer Web Developer (July 2013 - September 2013)

- Worked with Rainbow Health Initiative to create and deploy an online survey to collect data on the LGBT community of Minnesota.
- Provided backend code in Django to collect data and data export solutions.
- Trained RHI webmaster to deploy application.

Learning RX

Brain Trainer (May 2012 - October 2012)

- Trained students according to LearningRX training procedures.
- Documented progress of students through the LearningRX program.

Skills and Technologies

Advanced Proficiency

- Django
- jQuery
- Bootstrap
- Git
- HTML, CSS, Jinja2, Less, HAML
- MySQL

Intermediate Proficiency

- Node.js
- Selenium
- Apache, nginx
- *nix: Ubuntu, RHEL6, Scientific Linux (SL)
- Flask
- Express
- Shibboleth

Basic Proficiency

- Ansible
- Drupal
- Ruby on Rails
- Puppet

Programming Languages

- Python
- Javascript
- SQL
- Ruby

Education

Bachelor's of Science in Mathematics

University of Minnesota: Twin Cities (Spring 2013)

- Coursework at the University of Minnesota focused on actuarial mathematics, intermediate economics courses, and cryptography.
- Attended the University of Minnesota: Duluth from Fall 2004 until Spring 2006 with the intent to major in Computer Science.