

EDUCATION

- Rochester Institute of Technology, Rochester, NY
- Degree: Bachelor of Science in Computer Science, May 2016

WORK EXPERIENCE

- Oracle Primavera
June 2014 - January 2015
Co-op Applications Engineer
 - Worked on a cross-cutting feature that restructured the application
 - Updating integration tests
 - Modified application code and database queries
 - Integrated security into an existing feature
 - User interface enhancements
 - Application server updates
 - Integration tests
 - Managed multiple feature branches
 - In charge of maintaining the feature branch, and keeping it up to date with the stable branch
 - Ensured no breakages or regressions introduced by code on the branch
 - Pushed code to the stable branch
- University of Pennsylvania, Chemistry Computing Department
May 2013 - August 2013
Junior Systems Administrator / Senior Technologist
 - Designed and constructed a server for use in a cluster systems
 - Installed GAMESS and Gaussian
 - Added the server as a node on the cluster
 - Designed a new website for the Chemistry Computing Department and 2 chemistry research groups
 - Set up a development server for use by the Chemistry Computing Department
 - Resolved computer issues for various faculty members

SKILLS

- OS X, Linux, Windows
- Java, JavaScript, HTML, Less, CSS, Bash, Python, C, PHP
- Git, Sublime Text, Eclipse IDE, WebStorm, Notepad++, Vim
- Web Design, Web Development, Working with groups, Team Development, Code Documentation

AWARDS

- Eagle Scout (2011)
- RIT Dean's List
 - 2012 - 2013, Fall, Winter, and Spring Quarters
 - 2013 - 2014, Fall and Spring Semesters
- RIT Presidential Scholarship

ACTIVITIES

- Church music ministry
- RIT Concert Band
- Boy Scouts of America

REFERENCES

- *available upon request*