

Brian P. Holle

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Education

University of Scranton

Expected Graduation: June 2017

Bachelor of Science, Computer Information Systems

- Relevant Courses: Calculus, Discrete Structures, Machine Organization and Assembly Language, Data Structures and Algorithms, Computer Science I & II, File Processing, Operating Systems, Financial & Managerial Accounting

Relevant Experience

University of Scranton, Scranton, PA

August 2015 - Present

Technical Consultant

- Assist students with technical support within the library
- Collaborate with professors to maximize the effectiveness of technology in the classroom
- Help find solutions through the use of new technology
- Maintain all computers within the Weinberg Memorial Library

The Seeing Eye, Morristown, NJ

The oldest existing guide dog school for the blind in the world

June-September 2013

Technical Intern (Volunteer)

- Piloted help desk model that was later implemented over the entire company's network
- Troubleshoot technical issues that arose in the work environment
- Inventoried all computer equipment
- Set up multiple Sirius XM radios to connect to our secure network

CMPS 250 Final Project

Spring 2015

- Added rational number functionality to pep8 assembly architecture

Work Experience

The Seeing Eye, Morristown, NJ

June-August 2014 & 2015

Groundskeeper

- Maintained grounds of 60-acre Morristown main campus and Chester campus
- Responsible for training/over watching junior staff members
- Successfully ensured disease was not transmitted to newborn puppies by adhering to prescribed protocols

Charlie Brown's Steakhouse, Denville, NJ

June 2015 - August 2015

Host

- Responsible for the satisfaction of the customers upon entering and leaving the restaurant
- Organized seating of parties depending on several different variables
- Evenly distributed guests so as not to overwhelm the servers

Skills and Activities

- Proficient in Java, C++, C, HTML, and various levels of PEP8 assembly language
- Familiarity with Linux, Git, FreeBSD, MySQL
- Ronald McDonald Foundation Volunteer
- Intramural volleyball, basketball, and football