

Education

Siena College, Loudonville, NY

- Major: B.S. Computer Science, GPA: 3.37/4.0
- Minor: Mathematics, GPA: 3.31/4.0
- Expected Graduation Date: May 2014
- Recipient, George T. Maloney '54 Scholarship

Related Courses: Data Structures, Object-Oriented Design and Programming, Assembly Language and Computer Architecture, Analysis of Algorithms, Web Application Development, Database Management, Software Engineering, Discrete Structures

Hudson Valley Community College, Troy, NY

Fall 2012

- Degree: Associates in Science

Experience

Supervisor, Information Technology Services, Siena College

May 2012 - Present

- Train and lead workers to meet and exceed the expectations of the job requirements
- Help students, faculty and staff to resolve computer, network, software, and technical issues
- Reimage and install software on computers throughout campus
- Implement an inventory check of equipment throughout campus
- Diagnose technical issues in classrooms, labs and offices

College to Corporate Intern- Developer, Vanguard, Charlotte, NC

May 2013-August 2013

- Experienced in a fast paced Agile Development Environment including Scrum
- Collaborate with a team to generate and create a PDF of the Quarterly Progress Report for eligible clients
- Create and execute JUnits for testing purposes and administer In-Sprint Regression Testing
- Construct an efficient way of communicating with business for requesting content

Mathematics Teacher, JEI Learning Center, Loudonville, NY

May 2012 – May 2013

- Implemented exercises and activities in the classroom with students from the age of 4 to the age of 14
- Assisted and supported students to help improve their academic performance
- Analyzed and maintained records and documentation of students academic progress

Tutor, East Greenbush, NY

September 2011 –December 2012

- Individual tutoring for high school mathematics

Counter Clerk , Em Kay Dry Cleaners, Valatie, NY

August 2009 - September 2012

- Updated and maintained Compassmax software on the computers
- Worked directly with customers to provide exceptional customer service
- Sorted and organized garments in a way to regulate production
- Solved complications efficiently and profoundly

Computer Skills

- Software Experience: JES, BlueJ, Eclipse, Microsoft Suite: Word, Excel, PowerPoint, Outlook, MARS, SQL Developer, RAD, Spring Tool Suite, Quality Center, Notepad++
- Programming Languages: Java, Assembly Language (MIPS), Python, SQL, XML, HTML, Native SQL, JavaScript, CSS

Leadership/Community Service/Projects

Grace Hopper Celebrating Women in Computing Conference

Fall 2012, Fall 2013

United Way- Boys & Girls Club, Classroom Central

June 2013

Women in Computing Club

Fall 2012 – Present

- President(Fall 2013 – Spring 2014), Treasurer(Fall 2012 – Spring 2013)

Women Leading the Way

January 2013

- Nominated to attend event which provides women the resources needed to develop skills and improve communities

Reformatting Siena College ITS Website

Summer 2012

- Made sure all information was valid and up to date
- Came up with ideas and designs for better efficiency and navigation of the website

Tutorial for Blackboard 9.1: Develop sufficient documents to guide faculty in Blackboard

Summer 2012