

Andrew E. Ashline

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Website: www.andrewashline.com

OBJECTIVE:

Seeking a career as a Web Developer.

EDUCATION:

Siena College, Loudonville, NY

B.S. in Computer Science with a minor in Business, **GPA: 3.3/4.0, Major: 3.4/4.0**

May 2016

TECHNICAL SKILLS:

Programing languages: JAVA, Python

Database skills: Relational, Object Relational, NoSQL

Database Toolsets: Oracle, MongoDB, phpMyAdmin

Web-Designing languages: HTML, CSS, JavaScript, PHP, AJAX, JSON, JQuery

Front-End Frameworks: Bootstrap, Foundation

Platforms: Windows, Linux

Familiar with Github, JIRA, Spiceworks, Phpstorm, YouTrack, Joomla, and Powershell

RELEVANT COURSEWORK:

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|-------------------------------|--------------------------|---------------------------------|
| • Object-Oriented Programming | • Analysis of Algorithms | • Discrete Structures |
| • Data Structures | • Robotics | • Assembly Language and |
| • Web Application | • Database Management | Computer Architecture |
| Development | • Advanced Database | • Software Engineering I and II |
| • Theory of Computation | • UI Concepts | |
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WORK EXPERIENCE:

Catholic Charities Disabilities Services, Albany, NY

Help Desk Specialist

January 2017- June 2017

- Provided technical assistance and support for issues concerning computer systems, software, and hardware.
- Responded to issues through a ticket system and over the phone.
- Updated events and articles on their website, along with other agencies website.
- Occasionally was required to travel to other agencies to give support for issues that couldn't have been solved remotely.

Siena College, Loudonville, NY

ITS Consultant

June 2015-May 2016

- Assisted students and faculty with computer issues in person and on the phone.
 - Reinstalled software, removed viruses, reimaged and installed new operating systems.
 - Diagnosed technical issues in classrooms and labs.
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ACADEMIC PROJECTS:

Deductive Proof Application

Fall 2015-Spring 2016

- Developed a web application based on client requests.
- Worked in a team of six to develop an application that would help users improve their deductive reasoning by utilizing an instructor/student structure.
- Designed the database structure using phpMyAdmin.

Robotics

Spring 2015

- Worked with a team of three in a research environment to program a robot to fill a desired task.
 - Created a program that utilized a Roomba, an Xbox 360 Kinect, and a mechanical arm in Ubuntu.
 - Developed the program in Python.
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ACCOLADES:

Siena College Dean's List:

Fall 2014 to Spring 2016

Presidential Scholar:

Fall 2012 to Spring 2016