

## **OBJECTIVE**

An internship opportunity in the field of web design.

## **EDUCATION**

Bachelor of Science, Computer Science/Software Engineering, Minor Business Administration, Siena College, expected May 2017.

GPA 3.5/4.0

## **SKILLS, ABILITIES & VOLUNTEER ACTIVITIES**

- Volunteer, New York Blood Center 2011 – 2013  
(New York Blood Center is largest not-for-profit in New York, serving millions of patients in over 200 hospitals with life-saving blood and blood products. Volunteered at community blood drives.)
- Volunteer, 29<sup>th</sup> Annual High School Programming Contest sponsored by Siena College's Computer Science department.
- Proficient in Microsoft Office, including Excel, Word and Outlook.
- Familiar with Agile and Waterfall Software Development techniques
- Strong verbal and written communication
- Detail oriented and strong interpersonal skills.
- Good Conceptual, Analytical and Logical skills.

## **COURSE WORK**

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- Java
- Database design
- Python proficient / Graphics Applications
- Complete design, testing, and verification of Software developed by a team
- Assembly Language / Computer Architecture
- Design and analysis of algorithms
- Object oriented / modular programming skills
- Software Engineering / Design
- Android Mobile App development and design

## **EXPERIENCE**

Millhouse Brewery, 289 Mill Street, Poughkeepsie, NY 12603

2013 to present

- Fast paced, extremely successful local eatery with Culinary Institute of America entrepreneur chef/owner. In addition to serving with wait staff, assist with special events and festivals in the community. Provided exceptional service and guest satisfaction.

Siena Software Engineering Project

2016 to 2017

- Developed with a team of fellow students a virtual tour web application. Along side a product owner/client, work was focused on Qualitative Analysis, Database Design and Maintenance, Front-end Programming and Development, and Business Analytics.

