

Adam Nieto

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Education

Binghamton University | Thomas J. Watson School of Engineering and Applied Science

B.S. Computer Science

Expected 2019

Major GPA: 4.00 | GPA: 3.85

Technical Skills

Languages: Python, Java, C, JavaScript

Technologies: HTML, CSS, Git, Bootstrap, Semantic-UI, Materialize, Flask, Django

Professional Experience

Memorial Sloan Kettering Cancer Center

Development Technology and Operations Intern

Jun 2016 – Aug 2016

- Developed Python applications to facilitate efficient and accurate data cleanup, and account merging processes
- Corrected over 46,000 accounts and conducted over 5,000 merges by performing user research in CRM SQL Databases

Memorial Sloan Kettering Cancer Center

Information Systems Intern

Jul 2015 – Aug 2015

- Managed foundation data by conducting over 3,000 people record cleanups on a SQL Database
- Applied a standard naming convention to wireless access points within the Vocera Communication Platform

Projects

ideaPOP, Binghamton University

April 2016

- Conceptualized and designed web tool that incorporates Google's Image Search API, Python, Bootstrap, and Heroku to allow visual learners to see ideas expressed through text

Bike Share, Binghamton University

March 2016 - Present

- Collaborated on a team of 4 that helped implement an inventory tracking system for Binghamton University's Bike Share program
- Responsible for the front-end design implementation using Semantic-UI and Python
- Used Github to boost the workflow and communication between the team.

Leadership Experience

Computers, Robotics and Engineering Learning Community (CoRE), Treasurer

2015-2016

- Maintained relationship with community by organizing meetings, and events.
- Allocated \$1,000 budget to ensure the continuation of various learning community events and traditions.

Association for Computing Machinery (Student Chapter), Member

2015-2016

- Attend weekly workshops and participated in the Google, Bloomberg, and MassLight ACM Sponsored Programming Competitions

HackBU, Member

2015-2016

- Participate in workshops and created a Google Chrome Extension called *Stealth Mode* that takes away the Facebook like button to prevent accidental liking.