# 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: 3.8

## 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*
**June 2016 – August 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*
**July 2015 – August 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**

- 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 - Present**

- Maintain relationships with the 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 - Present**

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

**HackBU,** *Member*
**2015 - Present**

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