

# Nicholas J. Adamou

(203)-788-6903 | [adamoun@hartwick.edu](mailto:adamoun@hartwick.edu) | [nicholasadamou.github.io](https://nicholasadamou.github.io)

## Education

### Hartwick College

Oneonta, NY

*Major:* Bachelor of Science, Computer Science, May 2020, GPA: 4.0/4.0

*minor:* Business Administration, May 2018, GPA: 4.0/4.0

*Cumulative GPA:* 3.94 out of 4.0

## Work Experience

### Granet & Associates

Oneonta, NY

Computer Science Intern

August 2017 – May 2018

Worked in interdisciplinary teams under the guidance of alumnus Keith Granet and using content from his two books, *Business of Creativity* and *Business of Design*, to construct an online course composed of a series of lessons that help students entering the design profession.

### Advanced Electrical Services, Inc.

New Milford, CT

Web Designer and Developer

June 2017 – June 2017

Worked closely with the client to design an eye-catching website to attract more clients. Developed *Advanced Electrical Services, Inc.* website using HTML, CSS, and other web technologies.

### Hartwick College Department of CISC

Oneonta, NY

Computer Science TA

February 2017 – May 2017

Assisted other students in *Game Programming* and *Advanced Programming Techniques*.

### Mack Media Group, LLC.

Danbury, NY

Web Developer Intern

December 2016 – December 2016

At Mack Media, I learned the process of making a website from start to finish and the marketing methods that professionals use to increase brand-awareness by using different SEO techniques. I was the lead developer of the AMP website where I used Google AMP pages to develop a user-friendly and wickedly fast home page for the agency.

### Robotics and Beyond

New Milford, CT

Student Programming Educator

June 2013 – June 2013

Developed a curriculum used to teach 7<sup>th</sup> and 8<sup>th</sup> graders the fundamentals of programming where the end project was a text-based adventure game written in Java.

## Technical Skills

- *Operating Systems:* MS Windows (7, 8, 10), Ubuntu Linux, MacOS
- *Languages:* Java, JavaScript, Objective-C, HTML/CSS, Python, Bash, Shell, Markdown, SQL
- *Technologies:* Node.js, Gulp.js, Git, Pug, SASS/SCSS
- *Hardware:* Raspberry Pi (1, 2, 3, B, A+, Zero, Zero W), Wi-Fi Pineapple, Bash Bunny, USB Rubber Ducky, Lan Turtle
- *Methodologies:* SMACSS, OOP, Functional Programming

## Leadership

- *Empire8 Summit* Representative
- Member of *Student Athletic Advisory Committee* (SAAC)
- *Hartwick Men's Tennis Team* – NCAA Division III
- *Computer Science Club* Member
- *GitHub's Developer Program* Member

## Honors and Awards

- Recipient of the *Oyaron Academic and Leadership Scholarship*
- *Sigma Alpha Pi* International Honors Society Member
- Summer Entrepreneurship Award / Baker-Simpson Fellow
- *The Philip S. Wilder Jr. Award for Academic Distinction*
- *Hartwick College Honors Program* Member
- Hartwick College *Dean's List* (Fall, '16, '17), (Spring, '17)
- *Empire8 Men's Tennis Sportsmanship Award* (Spring '17)