

Adriel Martínez

martinea38@hawkmail.newpaltz.edu • (646)445-9250 • adrielmartinez.com

github.com/adrielmartine14
[linkedin.com/in/adrielmartinez21](https://www.linkedin.com/in/adrielmartinez21)

CURRENT ADDRESS

1012 Hawk Drive
New Paltz, New York 12561

PERMANENT ADDRESS

1132 Jackson Ave Apt# 1
Bronx, New York 10456

OBJECTIVE: Secure an INROADS Internship where I will use my Computer Science background and mathematical skills to develop skills in data analysis and database management.

EDUCATION:

State University of New York at New Paltz – New Paltz, New York
Bachelor of Science in Computer Science / Minor in Applied Mathematics
GPA: 3.29/4.0

Expected Graduation: May 2021

RELEVANT COURSES:

- Foundations of Java
- Data Structures
- Computer Science III
- Object Oriented Programming
- Assembly Language & Computer Architecture
- Calculus II
- Linear Algebra
- Introduction to Statistics

TECHNICAL/NON-TECHNICAL SKILLS:

- Java
- HTML5
- CSS
- Bootstrap
- Python
- Eclipse
- Sublime Text
- Bilingual in English and Spanish
- Microsoft Word, Excel, PowerPoint

PROJECTS:

Personal Website

Web Developer

Sept. 2018 - Present

- Developed a fully functional website that provides the viewer with information on myself
- Programmed using HTML5, CSS, and bootstrap to showcase my front-end development skillset
- Experimented with JavaScript to further enhance my website in the future

Yearly baby name popularity ranking class

Software Developer

October 2018

- Created a java program implementing text file input, user input, exceptions, methods, and arrays
- Programmed using java to demonstrate my back-end development knowledge
- Structured program to ask user for a year and name, output displayed how popular the name was for that year
- If the user's given name input does not exist in the text file, the program throws an exception

EXPERIENCE:

NFTE StartUp Tech Summer 2016, New York, NY

Data Analyst

July – Sept. 2016

- Collaborated with other students to develop and emulate a startup company, *UnaGen*
- Researched and organized analytical data pertaining to our startup
- Utilized Microsoft Excel to create a visual representation of data collected
- Developed and presented a business plan to field experts

LEADERSHIP/ORGANIZATIONS:

Society for Hispanic Professional Engineers

March 2018 - Present

- Club treasurer for State University of New York at New Paltz chapter
- Oversaw all aspects of financial management of the club
- Assisted other executive board members with planning and presenting events
- Attended 2018 SHPE National Convention in Cleveland, OH

Nov. 2018

ACTIVITIES:

- AC² Program (AMP & CSTEP Community) Member August 2017 - Present
- Society for Hispanic Professional Engineers Treasurer March 2018 - Present
- National Society for Black Engineers Member September 2018 - Present
- New Paltz Association of Science Academia Member September 2018 – Present