Mark Mauro

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CAREER OBJECTIVE

Hardworking Computer Science major currently attending Montclair State University. Aiming to complete an internship as a Software Engineer or another related technical area.

TECHNICAL SKILLS

- Programming Languages: Java, Python, HTML, CSS, and JavaScript
- Tools: Git, Github, Bootstrap, React, Flask, Visual Studio, Eclipse, PyCharm, and Android Studio.
- Operating Systems: Microsoft Windows, Linux Ubuntu, and macOS

EDUCATION

Montclair State University
Montclair, NJ
B.S. Computer Science Candidate (Graduation May 2023)
- **Current GPA:** 3.8
- **Current Coursework:** Data Structures and Algorithms, Computer Systems, Calculus II.
- **Relevant Coursework:** Discrete Mathematics, Calculus I, Python Programming I, Fundamentals of Programming I & II.
- **Extracurricular Activities:** Montclair State University Computer Club President, Unified Asian American Student Organization Member. Alpha Delta Lambda Honor Society.
- **Freshman Year:** Maintained GPA above 3.5 to make the Dean's List for both Fall 2019 and Spring 2020 semesters.

PROJECTS

- **MSU Computer Club Website –** I develop Montclair State University's Computer Club website. It can be found at: https://msucomputerclub.github.io/
- **Twitter Bot** - I created a simple Twitter Bot that response to any of your tweets that have the hashtag, '#helloworld' in them. Learned Tweepy and the Twitter API.
- **To-Do List App –** I created a simple to do list app with Java and Android Studio. In the app, you can create and remove events at your own liking. Learned wireframing, UI design, and persistence.

RELATED EXPERIENCE

HAWKHACK, MSU, Montclair, NJ
Marketing Director, Dec 2019 – Present
- HawkHack is the 24-hour annual hackathon at Montclair State University. My roles included reaching out to other schools and professionals in the industry, creating flyers, and posting about the event on social media.

CODEPATH, San Francisco, CA
Android Development Student, Sept 2020 – Present
- Taking the Codepath Android Development course, an intensive project focused course taught by industry professionals and teaching assistants. From the course I have built multiple high functioning apps.

LIME CELLULAR, West Long Branch, NJ
Software Tester Intern, Apr 2017 – May 2017
- Diagnosed/Installed company software on tablets.
- Looked for bugs in company software and emailed developers about the issues.