

# Mark Mauro

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## TECHNICAL SKILLS

- Programming Languages: Java, Python, HTML, CSS, JavaScript, TypeScript, Bash, and C
- Tools & Frameworks: Git, GitHub, Bootstrap, React.js, Node.js, jQuery, Flask, Netlify, Heroku, and Android Studio.

## EDUCATION

**Montclair State University**  
**Montclair, NJ**

*B.S. Computer Science Candidate (Graduation May 2023)*

- **Current GPA:** 3.8
- **Relevant Coursework:** Data Structures and Algorithms, Computer Systems, Systems Programming, Discrete Mathematics, Introduction to Linear Algebra, Calculus I & II, Python Programming I, and Fundamentals of Programming I & II.
- **Extracurricular Activities:** Montclair State University ACM Computer Club President, Upsilon Pi Epsilon Honor Society Chapter President, and The National Society of Leadership and Success.

## WORK EXPERIENCE

**FedEx Services, Collierville, TN**

**Software Developer Intern, June 2021 – Present**

- Designed and developed a B2E frontend onboarding tool for new users on the Information Security site using Intro.js, jQuery, JavaScript, HTML, CSS.
- Installed a chatbot on the Information Security site, training and programming the bot to cater to the needs of questions asked by employees using Oracle Digital Assistant.
- Created python scripts to scrape data from the Information Security site to optimize my work flow and avoid manually inputting information.

## PROJECTS

- **Twitter-Client App** – Developed an app that allows a user to view his twitter timeline. A user can sign-in to Twitter, can view tweets from their home timeline, as well as tweet directly from the app. All this is achieved by utilizing Twitter's API. View at: <https://github.com/markymauro13/Twitter-Client>
- **MSU Computer Club Website** – I actively develop Montclair State University's Computer Club website using HTML/CSS/JavaScript/Bootstrap. It can be found at: <https://msucomputerclub.github.io/>

## RELATED EXPERIENCE

**ACM Computer Club President, MSU, Montclair, NJ**

**President, Dec 2019 – Present**

- I'm currently the President of the ACM Computer Club at MSU. I take pride in leading and putting on the best possible activities for 130+ members. I have held several tech workshops some of which include: Making Twitter Bots with the Twitter API with Python, Making Pong with Python, and Developing a Personal Website with Bootstrap, and many more.

**Codepath, Remote, San Francisco, CA**

**Android Development Bootcamp Alumni, Sept 2020 – October 2020**

- Completed Codepath's Android Development course, an intensive project focused course taught by industry professionals. Built clones of websites & apps like flixtter.com, Twitter, and Instagram.