

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:** 3.7
- **Relevant Coursework:** Data Structures and Algorithms, Software Engineering I, Database Systems, Systems Programming, Discrete Mathematics, Introduction to Linear Algebra, Calculus I & II, 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, trained and programmed 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>
- **ajmwatercolors.com** – Building an ecommerce website with React.js for my father's hobby of watercolor paintings. Shop at: <https://www.ajmwatercolors.com/>

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.