



Michael Pandolfelli 201.655.9371 | Hampton Bays, NY | mike.pandolfelli@live.com

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Computer Information Systems Graduate

As a recent graduate of Manhattan College, I majored in Computer Information Systems. I graduated Cum Laude, taking courses in data visualization, coding, and database management. I am passionate about internet privacy and deep learning. Technology is a core part of my identity.

Related Academic Projects

April – May 2019

MTA Subway Station Fare Data

A Python project utilizing the Flask microframework and Pandas library to search the MTA website for the number of MetroCard swipes at each of New York City's subway stations.

- Designed a main and response page using HTML and Bootstrap CSS, that allows users to select search criteria.
- Incorporated Flask for hosting the main and response webpages on local server.
- Pandas library was used to interpret the CSV data on the MTA website, and visualize the data using bar charts.
- Utilized: Python, Flask, Pandas, HTML/CSS

Professional Portfolio: mikepando.github.io (for additional information and projects)

Areas of Expertise

Languages
Python, HTML/CSS,
C++, SQL

Data Visualization
R, Power BI,
Excel

Other
Microsoft Office, Adobe Creative
Suite, Jobber

Work Experience

5/2019 – Present

Hampton Pool Works, Pool Service Technician, Quogue, NY

- Pool cleaning and service of major pool equipment such as pumps, motors, and filters.
- Dual monitor installation and CCTV troubleshoot.

5/2016 – 8/2018

Ringwood State Park, Visitor Service Assistant, Ringwood, NJ

- Provided customer service to park visitors for various tasks.
- Performed general maintenance in the park.

9/2015 – 8/2018

Clean Sweep of Ramsey, Versatile/All-Around Worker, Ramsey, NJ

- Manual Labor and General Labor.
- OLV Paramus: Floorplan design for Church main room and dimensions, as well as installation.

Education

8/2015 – 5/2019

Bachelor of Science | Computer Information Systems

Manhattan College, Riverdale, NY

Cum Laude, Major GPA: 3.81, Dean's List 6 Semesters

Activities, Services, & Awards

Mini Baja Club

The design and building of an off-road vehicle, *Member*, 2015 – 2017

Alpha Iota Delta

National honor society for decision sciences and information systems, *Member*, 2019 – Present

Dean's List from 2016 to 2019, with 3.47 GPA overall