

SUMMARY

I am a rising junior in CS who is eager to gain more coding experience and loves new challenges. Hardworking and dedicated, I strive to achieve the fullest potential in any task I find myself in.

EDUCATION

CUNY Borough of Manhattan Community College (BMCC), New York, NY

Associate of Science degree, Honors in Computer Science

May 2018

GPA: 3.953; Dean's List: 6 semesters

Scholarships/Membership:

- Member of Phi Theta Kappa
- BMCC Foundation Scholarship Recipient
- BMCC Achiever's Award for maintaining a 4.0 GPA

CUNY City College of New York, New York, NY

Bachelor of Science degree in Computer Science

January 2019

COMPUTER SKILLS

- **Languages:** Java, JavaScript, HTML5/CSS3, Python
- **Systems:** Windows, Mac OS, Linux
- **Tools:** Terminal, Git, JetBrains IDE's

RELEVANT COURSE WORK

- Introduction to Java (CS 110 & CS 210)
- Discrete Structures (CS 220)
- Data Structures in Java (CS 330 & CS 430)
- Assembly Language and Architecture (CS 310 & CS 410)

PROJECTS

- 100 Days of Code web programming challenge
- Created basic website using HTML, CSS and JavaScript

WORK EXPERIENCE

Urban Male Leadership Academy (BMCC), New York, NY

Tutor and Ambassador

February 2016 - Present

- Serve as a tutor to students in computer science and calculus courses

Registrar's Office (BMCC), New York, NY

College Assistant

January 2016 – February 2017

- Assisted freshmen and current students with class registration

VOLUNTEER & ACTIVITIES

Brooklyn Chamber of Commerce, New York, NY

Go! Digital Service Corps Member

September 2016 – April 2017

- Updated business information on Google pages for small business owners
- Monitored changes in business over certain periods of the day

Computer Programming Club (BMCC), New York, NY

Treasurer

August 2017 – May 2018

- Prepare the club's budget and provide financial reports on a bi-weekly basis
- Organized hour of code and mini on campus hackathons
- Organized and taught coding workshops for web programming

INTERESTS

Playing video games, soccer, programming, reading, dancing