

EDUCATION

Hunter College New York, NY, USA
Bachelor of Arts in Computer Science, **GPA: 3.496** July 2023

- **Coursework:** Data Structures and Algorithms, Programming in C++, Discrete Mathematics, Computer Architecture, Computer Theory, Operating Systems, Practical Web Development, Intro to API's, UI/UX Design
- **Dean's List:** Fall 2021 and Spring 2023

EXPERIENCE

MaMome New York, NY, USA
Frontend Web Developer June 2024 - present

- Redesigned and improved the entire MaMome website using Wix, and added new health-related features
- Created a health questionnaire form to be integrated into the website

CUNY – Hunter College New York, NY, USA
Computer Science Teaching Staff February 2022 – May 2024

- Led multiple classes of 35 students to ensure understanding in discrete mathematics
- Improved homework grades by 20% by providing detailed feedback on assignments during grading
- Proctored and graded quizzes and exams in a class of 400+ enrolled students
- Served as a role model and mentor in a class of 400+ enrolled students

Google Software Engineering Program Remote
Participant October 2023 – May 2024

- Selected as one of 80 participants, outperforming 350+ applicants, to participate in 10 weeks of rigorous, technical mentoring sessions with a Google SWE
- Participated in workshops designed to enhance technical problem-solving and interview skills

Major League Hacking Manalapan, NJ, USA
Workshop Facilitator (Intro to Python) January 2024

- Led an "Intro to Python" workshop to 20+ high school students that is hosted by HackFree
- Demonstrated students how to install Python on their computers and introduced basic structures of Python based on a small project

PROJECTS

[Resume Source Control](#) (February 2023 - present) – Frontend Designer/Developer

- Managed different versions of resumes and cover letters, and parsing job descriptions using ReactJS, HTML/CSS, AWS, GitHub, MySQL, Ant Design, Flask, Python, and spaCy
- Created multiple web pages and components of the app using HTML, CSS, and ReactJS
- Tested over 10 features of the application to ensure they function as intended

[Disney Magic Kingdoms \(Mock Site\)](#) (February - March 2023) – Site Creator

- Created the mock website of Disney Magic Kingdoms to utilize flex and grid properties for the site to be responsive to different device's sizes, and for the interest of Disney itself. Technologies used include HTML, CSS, and ReactJS

[hChat](#) (December 2021 - January 2022) – Frontend Interface Designer

- Created an immersive chat application consisting of over 86,000 chat rooms using HTML, CSS, ReactJS, Go, Python, NodeJS, networking, and SQL (database)
- Designed the hChat frontend interface using HTML and CSS, including the proposed layout of the interface

SKILLS

Technical: ReactJS, Visual Studio Code, Git
Programming Languages: JavaScript, HTML/CSS, C++, Java, SQL, Python
Other: Figma, UI/UX Design, Graphic Design,