

JASON ALEJANDRO MENDOZA MONTOYA

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EDUCATION

COLUMBIA UNIVERSITY, New York, NY

Expected: May 2025

A.B. degree in Computer Science

Relevant Coursework: Calculus I, Data Structures in Java, Discrete Mathematics with Python Programming, Advanced Programming in C, Computers and Society, Computer Science Theory, UI Design, Databases.

GUTTMAN COMMUNITY COLLEGE, New York, NY

August 2020 - May 2022

A.A.S Honors degree in Information Technology. GPA: 3.77

Relevant Coursework: Statistics, Intro to Information Management Systems, Systems Analysis and Design, Algebra and Trigonometry, Programming in Java I, Programming in Java II, Web Technologies and Multimedia, Pre-Calculus, Intro to Business.

PROFESSIONAL EXPERIENCE

CITY UNIVERSITY OF NEW YORK, New York, NY

Technology College Assistant

July 2022 - Present

- Installed new computers to offices that needed an update or replacement of faulty technology.
- Assembled equipment for different school-wide events and classrooms.
- Tested and resolved issues with computers, including software and hardware issues, to ensure a smooth workflow for students and staff.
- Addressed major IT issues with upper-level management.

Information Technology Intern

May 2022 - July 2022

- Upgraded Windows computers to the latest imaging setting of the organization.
- Assisted students and staff in claiming their accounts via phone and in person at organizational events.
- Maintained projectors, printers, and SmartBoards.
- Expedited loaning equipment(Be more specific) to students and staff.
- Facilitated the distribution of student and staff IDs by taking their pictures and inputting their information into the system for printing.
- Conducted a portfolio presentation of the skills and responsibilities of the job to the internship manager.

PROJECTS

CALCULATOR APP - React JS, HTML, CSS

- Implemented a calculator that runs on a browser.
- Implemented the calculations using the reducer function rather than using a library to arrive at calculation.
- Used Git to host the app on github and make it available to use on my portfolio website.

FULLY RESPONSIVE PORTFOLIO WEBSITE- HTML, CSS, Javascript

- Created a one-page portfolio showcasing my experience and projects.
- Adapted the website to be fully responsive and adapts to screen size.

TECHNICAL SKILLS

Programming Languages: Java, Python, C.

Web Dev: HTML, CSS, JavaScript, JQuery, Bootstrap, Flask, React.

Developer Tools: Git, IntelliJ, Eclipse, Visual Studio Code, PyCharm, DataGrip, Bash.

Database and Data Science: MySQL, Anaconda, Jupyter Notebook.