Ryan J. Kim

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PROJECTS

New York City Library E-Commerce Website

- Created a dynamic demo library website that has capabilities of adding & removing books chosen from the shopping cart. Ryan J. Kim E-Portfolio Prvanidev.vercel.app
 - Built a user-friendly e-portfolio regarding information about myself. Stack: HTML, CSS, JavaScript, React

CERTIFICATES

JP Morgan Chase & Co. Software engineering Virtual Internship 2023

- Contributed to the success of displaying data visually for traders by using front end tools to create a trading dashboard chart. Responsible for interface with the stock price data feed and set up virtual systems for analysis of different data sets
- Utilized JPMorgan Chase & Co's Framework/ Tools/Web applications to implement perspective open source preparation for data visualization using React.JS, TypeScript, GIT, Python

Goldman Sachs Software Engineering Virtual Internship 2023

LEADERSHIP/ORGANIZATIONS

Vice President of Queensborough Community College Coding Club 2022

- Collaboratively learned modern web development techniques such as building full stack applications and micro service integrations while also developing algorithmic and system design skills using Java script and Python.
- Utilized GitHub, (e.g.) push, commit, and pull to view, store, and make changes within folders
- Created responsive front-end web applications using HTML, CSS/Bootstrap, JavaScript, and React

EDUCATION

Baruch College, CUNY

Bachelors of Science, Computer Science 2025

GPA Pending: First Semester

Queensborough Community College, CUNY

Associates of Science, Math and Computer Science 2023

New York, NY GPA: 3.9/4.0

Expected: May 2025

New York, NY

Relevant Coursework: Computer Networking, Program And applications W/Python, DS/Algorithms W/C++, Calculus 1, 2, 3, Linear Algebra, Discrete Math, Statistics, Physics 1, Chemistry 1

SKILLS

Tools: HTML, CSS/TailwindCss, JavaScript, Python, C++, Node.JS, Three.JS, React, Vue, Redux

Interests: Web development, AWS Cloud Computing, Dev-ops

VOLUNTEER