

CINDY NAVARRO

✉ cindynavrr@gmail.com [in linkedin.com/in/nycindynavarro/](https://www.linkedin.com/in/nycindynavarro/) [globe cindycodes.dev](https://cindycodes.dev)

EDUCATION

CUNY Queens College

Bachelor of Arts, Computer Science (GPA: 3.3/4.0)

Flushing, NY

Expected: Dec 2021

- *Relevant Coursework:* Computer Architecture, Data Structures, Database Systems, Design & Algorithm Analysis, Discrete Structures, Internet Web Tech, Object-Oriented Programming in C++, and Object-Oriented Programming in Java
- Honors: Peter F. Vallone Scholarship, Dean's List (Fall '18, Fall '20)

TECHNICAL SKILLS

- *Languages(Proficiency Order):* Java, C++, Python, HTML/CSS, JavaScript, MySQL, PHP, LaTeX
- *Technologies:* Git/GitHub, UNIX, Microsoft Office, Figma
- *Others:* AGILE/SCRUM, English(fluent), Spanish(fluent), Italian(Novice)

EXPERIENCE

Mastercard - Operations & Technology

Software Engineer Intern

New York, NY

Jan 2020

- Collaborated within a 6-person team to design, implement and present a peer-to-peer micro-lending mobile application while integrating two Mastercard API's and Start Path company services
- Implemented UX/UI using React Native and NodeJS, MySQL for DBMS, and JavaScript for the backend
- Facilitated professional and technical growth by cultivating team and company culture to maintain an overall satisfactory work environment resulting in enhanced productivity
- Responsible for application architectural design, presentational slide-deck, and assisting in server-side programming

C-Town Supermarkets

Sales Associate

Astoria, NY

Aug 2016 - Aug 2021

- Excelled in client-relationship building through active listening and communication to increase consumer satisfaction and daily customer repetition
- Executed tasks efficiently, to consistently remain in the top percentage of sales per shift, exceeding by an average of 20

Retro Fitness

Front Desk Supervisor

Astoria, NY

July 2018 - July 2019

- Implemented a system to measure fluctuating stock for improved inventory control and preemptive orders of high-demand products to maintain membership satisfaction

PROJECTS

QCFirst Web Application, Java

Spring 2020

- Collaborated with a classmate to design, implement, deploy, and present an interactive multi-page web application used for two front end users to store, access, and modify coursework data using HTML/CSS, NodeJS, JavaScript, PHP, and MySQL
- Ran multiple tests to ensure proper front-end to back-end connectivity
- Responsible for application architecture and design, interactive UX components, and full ownership of server-side code

Roster Management System, C++

Fall 2019

- Modelled a database using dynamically allocated classes, to maintain and modify roster information for organized retrieval
- Improved efficiency by implementing a text file parser to transfer larger quantities of data in optimized time

LEADERSHIP & OTHERS

Cornell Tech - Break Through Tech(Formely WiTNY)

Brand Ambassador

New York, NY

Mar 2020 - Present

- Selected from 80+ applicant pool to represent and promote the brand through clear communication of personal experience
- Obtained 10+ hours of professional development training through a series of online modules and writing exercises
- Actively participated in weekly practice sessions to articulate personal experiences and statistical information of the programs impact to present persuasive arguments to recruit and accelerate brand outreach

Hobbies/Interests: Baking, Comedy, Fitness, Food & Chocolate Connoisseur, Literature, NFL Football (NY Giants), Running (Rugged Maniac 5k Participant), and Travelling (Australia Honduras)