

# Qingquan Li

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## EDUCATION

**Borough of Manhattan Community College, The City University of New York**  
Associate of Science in Computer Science. GPA: 3.96

January 2022 - Present

## SKILLS

- **Programming languages:** Java, Python, JavaScript, SQL, HTML, CSS.
- **Frameworks/Tools:** Spring Boot, Flask, Django, React, PostgreSQL, MySQL, MongoDB, AWS, Linux, Docker.

## WORK EXPERIENCE

### neARabl Inc.

September 2023 - Present

*Software Engineer Intern*

- Developing a configurable, real-time 2D/3D object detection system for web deployment using Python, Flask and React, enabling users to identify specific objects within diverse environments instantaneously.
- Utilizing modern web technologies, computer vision tools and algorithms to achieve accurate and efficient object detection, enhancing the system's adaptability and performance across various real-world scenarios.

### Borough of Manhattan Community College

September 2022 - August 2023

*Research Assistant*

- Designed a crowdsourced app to enhance storefront accessibility for visually impaired individuals using Java, Spring Boot, React and MongoDB, aimed to build an open-source, accessible map of storefronts.
- Actively presented research findings and insights at conferences and workshops, fostering collaboration and knowledge exchange.

### Borough of Manhattan Community College

September 2022 - May 2023

*Software Engineer (Federal Work-Study)*

- Maintained an open educational resources website for the math department at Borough of Manhattan Community College, ensuring accurate, up-to-date, and accessible content for students.
- Developed a user-friendly website using Java, Spring Boot, Python, Django, React, and PostgreSQL, dedicated to simplifying the process of reserving math tutoring sessions.

### Guangzhou Sanyueyi Information Technology Co., Ltd.

May 2019 - June 2021

*Co-Founder*

- Co-developed a social app for college students using Java, JavaScript, and MySQL, featuring forums, class schedules, dating, and events.
- Led operations and marketing, achieving 5.8M page views, 24K unique visitors, 6K daily active users, and 15K posts.

## LICENSES/CERTIFICATIONS

- **AWS Certified Cloud Practitioner**

## ACTIVITIES/LEADERSHIP

- **Student Government Association:** *Student Representative* (July 2023 - Present)
- **John Jay Hackathon:** *Participant & Winner* (April 2023 - April 2023)
- **Table Tennis Club:** *Club Member* (September 2022 - May 2023)
- **City University of New York Research Scholars Program:** *Student Researcher* (September 2022 - August 2023)

## HONORS/AWARDS

- Second Place for the Poster Competition at the 2023 Sustainability Research Contest, BMCC Research Symposium (May 2023)
- First Place in the Most Innovative/Creative Category at the John Jay Hackathon (April 2023)
- First Place in a BMCC Table Tennis Tournament (April 2023)
- Dean's List (Spring 2023, Fall 2022)