

# Kenthony Garcia

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## EDUCATION

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**City University of New York Hunter College**  
*Bachelor of Computer Science*

**New York, NY**  
*December 2022*

## TECHNICAL SKILLS

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- Proficient in Microsoft Office Suite (Excel, PowerPoint, and Word)
- Python, C++, React.js, Java, HTML, CSS

## WORK EXPERIENCE

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### **Meridian Strategies**

*Test and Trace Canvasser*

**Brooklyn, NY**

*October 2021- December 2021*

- Canvassed Streets and increased the headcount Covid Vaccine vaccine participants by 24%.
- Translated directions in Spanish for non-English speaking patients.
- Participated in a live on-air interview with channel 41, Univision to educate the public about Covid-19.

### **Princess Pizza and Restaurant**

*Manager for restaurant*

**Brooklyn, NY**

*June 2019 - August 2021*

- Recorded daily cash inflows, handling transactions of around \$2000-2500.
- Delivered excellent customer service to about 400 customers daily.
- Managed and organized a payroll schedule for all of the restaurant's employees.
- Directed the accounts payable function of the company's operations and cash collections upon sale of menu items.

## LEADERSHIP ACTIVITIES

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### **City University of New York Hunter College – Varsity Esports Team**

*Team Member/In-Game Leader- (Counter-Strike: Global Offensive)*

**New York, NY**

*September 2018 – June 2019*

- Competed at the Fall and Spring competition, Starleague with collegiate teams across the east coast and placed in the top 30 of over a thousand participating teams.
- Led strategic planning sessions with a team of 5 players emphasizing teamwork and problem-solving.
- Aided in team bonding exercises to increase trust and communication skills.
- Led the team as the In-Game leader, making decisions in rapidly changing situations.

## PROJECTS

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### **LeagueStatTracker**

*League of Legends stats search engine*

**May 2022**

- A website that uses Riots API to get user statistics for the game League of Legends. written in Python, CSS, Html, implementation of REST API, AWS services such as DynamoDB, s3

[https://github.com/KenthonyGarcia/LeagueStatTracker\\_Project](https://github.com/KenthonyGarcia/LeagueStatTracker_Project)