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## **EDUCATION**

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<b>New York University</b>	New York, NY
B.A. Computer Science	Expected May 2020
<ul style="list-style-type: none"><li>• Overall GPA: 3.4</li><li>• Coursework: Data Structures, Basic Algorithms, Applied Internet Technology, Web Development and Programming, Computer Systems Organization, Interactive Computing</li><li>• Honors: Recipient of Liberal Studies Scholarship, Spring 2016 Dean's List</li></ul>	

## **PERSONAL PROJECTS**

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### **Weather Web Application**

- Express App that allows the user to view weather conditions by entering a zip code
- Utilized Node.js, Express, MongoDB, Mongoose, Apixu

### **Model Phonebook Application**

- Designed a Java program that allows the user to create, delete, and edit phonebook contacts.
- Utilized object oriented programming, serialization, file reading/writing

### **Augmented Reality Cooking Mama**

- Marker based web program letting user create stack ingredients to fill out recipes on the screen
- Layout consists of point system, timer, sound effects, camera
- Utilized A-Frame p5 library, click functions, states, etc

### **Whack-a-Mole**

- HTML/Javascript gaming program that allows the user to click on bongos with the mouse cursor ("cat") to earn points
- Tuned the program with a timer to randomize bongo appearances and game difficulty
- Utilized p5 library for images, overall design, and basic user input

## **EXPERIENCE**

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<b>Courant Institute of Mathematical Sciences - New York University</b>	New York, NY
<i>Office Assistant</i>	Jan 2018 – May 2018
<ul style="list-style-type: none"><li>• Distributed necessary material for Virtual Reality/Augmented Reality Lab Floor</li><li>• Assisted in scheduling and making appointments for office members</li><li>• Delivered mail throughout the department and campus when needed</li></ul>	

## **LEADERSHIP ACTIVITIES**

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<b>ACM (Association for Computing Machinery)</b>	New York, NY
<i>Club Member</i>	Aug 2017 – Present
<ul style="list-style-type: none"><li>• Attend meetings to discuss and share best practices (i.e. terminal, programming languages/etiquette, etc.)</li><li>• Participate in industry sponsored forums about on the job experiences and tech talks</li><li>• Engage in faculty-led seminars about computer science topics</li></ul>	

## **SKILLS / INTERESTS**

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Technical Skills: Java, HTML/CSS/JS, PHP, Node.js, Express, MongoDB, Mongoose, React, C, Python  
Language: English, Proficient Korean, Conversational Spanish  
Interests: Marvel Films, Fantasy Novels, Tennis