

Justin Lee
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EDUCATION

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

PERSONAL PROJECTS

Weather Web Application

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

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

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

LEADERSHIP ACTIVITIES

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

SKILLS / INTERESTS

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