

Austin Leung

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EDUCATION	Carnegie Mellon University	Pittsburgh, PA
	Bachelor of Science in Information Systems Quantitative Social Science Scholars Program GPA: 4.0/4.0	May 2022
	Stuyvesant High School	New York, NY
	GPA: 4.0/4.0	June 2018
SKILLS	Computer: Excel, Word, PowerPoint Software: Python, Java, R Languages: English (native), Cantonese (conversational), Mandarin (basic), Japanese (basic)	
WORK EXPERIENCE	DREAM Specialized High Schools Institute , Teaching Assistant	New York, NY
	<ul style="list-style-type: none">Tutored groups of middle school students to prepare for a high school entrance examinationCollaborated with teachers to design lesson plan	June - August 2017
LEADERSHIP/ SERVICE	CMU FORGE , In-Home Family Mentor	December 2018 - Present
	<ul style="list-style-type: none">Visit a refugee family home weekly to facilitate acclimation to life in America and teach English	
	CMU Hong Kong Student Association , Public Relations Chair	November 2018 - Present
	<ul style="list-style-type: none">Promote awareness of cultural and social events to campus community and over 100 club members through social mediaManage organization email, focusing on outreach to other organizations and university supervisors	
	CMU Sports Analytics Club , Writer	September 2018 - Present
	<ul style="list-style-type: none">Publish articles to club website about topics such as baseball sabermetricsInterview prominent figures in sports analytics for profiles	
	Hong Kong Dragon Boat Festival in NY , Head Finish Line Video Judge	August 2016 - Present
	<ul style="list-style-type: none">Edit video for over 70 races a year to determine official times and finish placementsSupervise several volunteers in video editing and corroborating official timings	
PROJECTS	Russell Sage Math Team , Instructor	August 2014 - Present
	<ul style="list-style-type: none">Write complete lesson plans weekly with exercises and homework for over 30 middle school studentsPrepare students for the MATHCOUNTS competition, helping team to consecutive first place victories in Queens	
	Mahjong	November 2018
	<ul style="list-style-type: none">Developed an interactive game with Python and Tkinter involving artificial intelligence, multiplayer, and move suggestions	
	Gyul Hap	May 2018
	<ul style="list-style-type: none">Created a time-based game using Java and Processing with a small team, matching sets of images based on shape, color and background	
	HONORS/ AWARDS	
	National Economics Challenge NY State – 4 th place	
	Junior Science & Humanities Symposium NY Metro Mathematics – 2 nd place	
	Greater New York Math Fair – Silver Medal	
	City College of NY STEM Institute Physics – 1 st place	