SO MAY SEE MACY

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Github

LinkedIn

EDUCATION	**Fordham University, New York City** — UNDERGRADUATE	AUGUST 2020 - MAY 2024

Bachelor of Science - Computer Info and Science || GPA: 3.6

Creative Secondary School, Hong Kong — HIGH SCHOOL   AUGUST 2014 - MAY 2020

$8,000 CSS General Scholarship Scheme 2019-2020
25% CSS General Scholarship Scheme 2017-2018

RELATED COURSES

Computer Science I (+Lab) , Computer Science II (+Lab), Calculus I (+Recitation), Calculus II (+Recitation), Basic Macroeconomics

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TECHNOLOGY & SKILLS

Programming Language: Python, C++, Java Script, HTML/CSS

Computer Skills: 3D game programming - Alice 2, Fushion 360, Adobe Illustrator, Adobe Photoshop, Microsoft Office

Language: Native in Cantonese, Fluent in English, Conversational in Mandarin

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INTERNSHIP & WORK EXPERIENCE

Tai Hang Youth Centre, Hong Kong - INTERNSHIP   12 MARCH 2018 - 16 MARCH 2018
- Get experience under a service-orientated working environment, and learn to work as a team for events occurring within the youth centre
- Explore the experience of executing paperwork in a youth centre within the neighbourhood

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PROJECT WORK

Hackathon - Hack Your Profile   January 2021
- Project Idea - Google cloud project to create a mental health virtual assistant that encourages users who are feeling down and provides positive affirmations. (+ links)
- Virtual assistant agent: Defined many intents, where combined intents can handle a complete conversation.

Hackathon - TechTogether Seattle 2021   January 2021
- Web Development w/ Javascript + IOS app development w/ Swift (+ links)
- Intro to React.js + UX/UI + Machine Learning + Cybersecurity Workshop (+ links)
- Create own API, & building with Machine Learning (+ links)

Hackathon - SB Hack VII (Devpost)   January 2021
- Project Idea - Making a web chess game, using Python, Javascript & HTML/CSS (Vue.js)

Hackathon - Holiday Hack   December 2020
- Project Idea - Make a website to automatically type out the code on the web for a tutorial video with a audio played at the same time, made in Python, Javascript & HTML/CSS

Rube Goldberg Group 4 Project - Most Senselessly Complex Mechanism Award   JUNE 2019
- Built a contraption which is deliberately over-engineered to perform a simple task and linking with other groups in a complicated fashion to create a chain reaction.

Consumer Council Culture Study Award - MERIT   OCTOBER 2019 - JUNE 2020
- Wrote a paper on the influence of how KOLs affect consumer purchases
- Research and perform primary sources [In-Person Survey] for statistic usage and analyzation of the research project

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LEADERSHIP / INVOLVEMENT

Ram Cam - CONTENT CREATOR   SEPTEMBER 2020 - MAY 2021

Filmmaking Club - MEMBER   SEPTEMBER 2020 - MAY 2021

Yearbook Team - CHIEF EXECUTIVE   SEPTEMBER 2018 - OCTOBER 2020
- Working with the entire staff and for creating a plan to produce a quality yearbook on deadline
- Monitor the progress of different pages coming in a whole book, planning out deadlines for pages

Student Union - CAPTAIN   SEPTEMBER 2018 - MAY 2019

Acapella Club - LEADER   SEPTEMBER 2018 - MAY 2019