□ (+971) 50-210-9824 | 🗷 mjk9913@nyu.edu | 🌴 https://mjk9913.github.io/ | 🖸 mjk9913 | 🛅 minjie-kim

Education

New York University Abu Dhabi

Abu Dhabi, UAE

B.S. IN COMPUTER SCIENCE AND MINOR IN APPLIED MATHEMATICS

Expected Graduation: 2024

- GPA: 3.85
- Relevant Coursework: Computer Networks, Computer Systems Organization, Multivariable Calculus, Linear Algebra, Probability & Statistics, Data Structure, Algorithms
- Affiliations: Student Government Athletics Committee Chair, Intercollegiate Women's Football & Club Touch Rugby starting player, Dean of Students + Moses Center Office Assistant
- · Competitive Global Studies Track

Professional Experiences _____

Gem Factory Seoul, South Korea

IT INTERN Jul. 2022 - Current

 Sharpening and assembling source code to collect data related to Korea's popular animation and children's products using Beautiful Soup (Python) and SQL

• Spearheading market research and analysis to produce company's central AI service

Center for Interacting Urban Networks, NYUAD

Abu Dhabi, UAE

RESEARCH ASSISTANT FOR DATA VISUALIZATION DASHBOARD

Oct. 2021 - July 2022

 Conceptualize and developed a responsive dashboard to be used with 15+ types of school-wide collected raw data using Javascript, React.js, Syncfusion, HTML/CSS

humanID - One-Click Anonymous Sign On

Remote

SOFTWARE ENGINEERING INTERN

Jan. 2022 - May 2022

- Led extensive research to solve reoccurring bug within Android SDK to allow autofill login, optimizing SDK's overall performance and efficiency
- · Modified Web Login demo using HTML, CSS, Javascript, and PHP to reduce misleading demonstrations and boost attraction to company product

humanID - One-Click Anonymous Sign On

Remote

PRODUCT MANAGEMENT INTERN

Feb. 2021 - Jul. 2021

- · Lead project of migrating website to AWS Server and removing unnecessary CSS, leading to significant site stability
- · Spearheaded, successfully completed creation/documentation updates for 2 new SDKs, fulfilling organization's largest sales resource needs
- · Managed and mentored 5-6 engineers, while orchestrating communication and daily meetings across 5 global timezones

Projects

Raccoon Jump /mjk9913/raccoon-jump

GROUP PROJECT, 2020 Python, Processing

· Designed and developed a game inspired by nostalgic Ninja Jump with raccoon avoiding falling coconuts using Python, Processing

Sincerly, /catekat16/TechTogetherTeam

TECHTOGETHER NEW YORK HACKATHON SUBMISSION

HTML/CSS, Javascript

- Ideated and Spearheaded front-end development of project of matching users with ideal pen pal on their Myers-Briggs personality using Machine Learning to analyze their most recent Twitter tweets, using Figma, HTML, CSS, Javascript
- Best Domain & Best Use of Data Winner (presented by MassMutual)

Conquer Cancer Fundraising Event

JAKARTA INTERCULTURAL SCHOOL, INDONESIA

Aug. 2017 - March. 2020

- Founded and organized an annual fundraising event to support the needs of the only cancer specialized hospital in Jakarta, Indonesia, while leading team of 10+ students
- First event raised over \$1500 within first 2 hours, raising funds to build a new specialized ward for children and teenagers and specialized medical cabinets

Skills & Interests

Languages Python, C/C++, SQL

Front-end HTML5/CSS, Javascript, React.js

Tools git, LaTeX, Figma

Spoken Languages Korean (Native), English (Native), Indonesian (Proficient)

Interests Sports (Soccer, Touch Rugby), Viola