



Jadon Ng Tsz Hei

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Tusen Wan, Hong Kong

Sophomore in Quantitative Finance, self-taught data scientist, and self-motivated continuous learner with a deep passion for the fields of computer science, data science, and mathematics

EDUCATION

Bachelor of Science (BSc) in Quantitative Finance, 2022 - 2026 (Expected)
The University of Hong Kong

- CGPA - 4.03/4.3
- Declared second major in Computer Science

La Salle College 2016 - 2022

- 5** in HKDSE Mathematics Extended Part (M1)
- 5* in HKDSE Mathematics, English, Liberal Studies, and Physics

EXPERIENCE

Kaggle Expert May 2023 - Present

Kaggle

- Kaggle Dataset Expert & Kaggle Notebook Expert
- Obtained practical experience in extracting extensive volumes of data from the internet using tools such as BeautifulSoup, Selenium, Scrapy, and APIs
- Enhanced and applied self-taught skills in data science, machine learning, and data analysis by actively engaging in competitions and community events
- Collaborated with individuals around the globe who share similar interests and worked together to participate in competitions

Participant Mar 2023 - Jul 2023

WorldQuant Brain International Quant Competition

- Top 8% among over 3000 teams of talent worldwide
- Collaborated with a team of three individuals from the University of Hong Kong to develop innovative and profitable mathematical trading models.

Editor Sep 2020 - Jun 2021

La Salle College

- Published multiple English articles during school events and in the annual yearbook

SKILLS

- **Languages:** Fluent in Cantonese (Native), English, and Mandarin
- **Programming languages**(decreasing order of confidence): Python,SQL,HTML,CSS,C++,C
- **Web scraping** with Python (BeautifulSoup, Selenium, Scrapy)
- **Data analytics and visualization** with Python (pandas, numpy, matplotlib) and Tableau
- **Data science and machine learning** with Python (sklearn, transformers, keras)
- **Office tools:** Excel, Word, PowerPoint

CERTIFICATIONS

IBM Data Science Professional Certificate 2023

CS50: Introduction to Computer Science 2023

Bloomberg Market Concepts 2023