

PERSONAL INFORMATION

Nationality: Chinese
Email: RuijingYang@link.cuhk.edu.hk

LANGUAGES

English (Business)
Mandarin (Native)

SUMMARY

Ruijing has financial and engineering backgrounds. He has very good computing ability because of his engineering background, and gains his coding and financial modelling ability through many financial course projects.

Ruijing is also familiar with financial and real estate industry from both his education background and internship experience. Besides, he is an extremely good fast-learner, and could use his knowledge in practice efficiently.

Ruijing has extensive ability to communication and presentation. He could make a brilliant speech with confidence and enthusiasm. Moreover, he is a very polite person and a good listener, so that he is good at working as part of a team.

EDUCATION

2019 - Present
PhD in Finance
The Chinese University of Hong Kong

2017 - 2019
MSc Finance (Dean's list)
4.88/5.00
Nanyang Business School
Nanyang Technological University,
Singapore

2013 - 2017
B.Eng Civil Engineering
Civil Engineering School
Southeast University
Nanjing, China

Yang, Ruijing

INTERNSHIP EXPERIENCE

Nanyang Technological University, Singapore **Nov 2018 – Jan 2019**
Research Assistant

Chen Xing Development Holdings, China **Jul 2016 – Aug 2016**
Engineer Assistant

Jinzhong Bank, China **Jun 2015 – Aug 2015**
Credit Assistant

ADDITIONAL INFORMATION

Awards & Recognitions

MSc(Finance) Book Prize – First Prize **2019**
NBS Dean's list **2019**
NBS Dean's list **2018**

Professional Qualifications/Skills

Funds Practitioner Qualification Certificate **Sep 2017**
Securities Practitioner Qualification Certificate **Sep 2017**
GMAT 720 **Dec 2016**
IELTS 8.0 **Dec 2016**
Excel Modelling; Bloomberg;
Python; Matlab
SPSS; Eviews

Interests

Acquiring new knowledge through Coursera, MOOC, edX etc.
Finished the following courses and earned certificates:
Introduction to Data Science in Python by University of MICHIGAN on Coursera;
Applied Machine Learning in Python by University of MICHIGAN on Coursera;
Applied Plotting, Charting & Data Representation in Python by University of MICHIGAN on Coursera;
Applied Text Mining in Python by University of MICHIGAN on Coursera;
Applied Social Network Analysis in Python by University of MICHIGAN on Coursera;

Work out in the gym
Reading books
Playing Texas Hold'em