Lok Hin, Chan

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Education

MSc. Computing (Artificial Intelligence and Machine Learning), Imperial College London

2021 Oct - Now

• Graduation Project: "Uncertainty in Deep Learning for Computer Vision Tasks"

BEng. Computing, Imperial College London

2018 Oct - 2021 Jun

2014 Sept – 2018 Jun

- Graduated with a First-Class Honours Degree
- Served as Undergraduate Teaching Assistant, tutoring first-year students Computer Programming
- Final Year Project: "Is selfish routing really inefficient? Beyond worst-case price of anarchy" supervised by Dr. Dario Paccagnan

Bachelor of Business Administration in Insurance, Finance and Actuarial Analysis, The Chinese University of Hong Kong (CUHK)

- Graduated with a high 2:1 Honours Degree
- Placed on the Dean's List by the faculty of business administration in 2016-2017

Job/Research Experience

Researcher, Undergraduate Research Opportunities Programme (UROP), Imperial College London

2020 Jul – 2020 Sept

- Extended the algorithm for ILASP, a state-of-the-art logic-based learning program, to able to do revisions
- Developed communication skills with supervisors or co-workers working in similar topics.
- Improved academic writing and analytical skills through the research internship

Actuarial Internship, AIA Hong Kong

2017 Jul – 2017 Dec

• Collaborated with co-workers from the same team and other teams to access project impacts

IT/Programming Skills and Language

- Programming Languages: Python, Java, C
- TensorFlow Developer Certificate Holder
- AWS Certified Machine Learning Specialty Certification Holder
- Languages: Cantonese (Native); English, Mandarin (Fluent)

Extra-curricular Activities

Financial Secretary, The Student Union Executive Committee, CUHK 2015 Mar – 2016 Feb

- Organized annual general elections which involves over 16,000 CUHK students
- Managed and provides help for 100+ affiliated societies under the Union

References Available Upon Request