HUANG HUANG

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EDUCATION

Hong Kong University of Science and Technology, Hong Kong   *Sep. 2017 - Mar. 2020*
Master of Philosophy in Finance
Department of Finance

Tsinghua University, Beijing   *Sep. 2012 - Jan. 2016*
Master of Engineering in Computer Science and Technology
Department of Computer Science and Technology

Xidian University, Xi'an   *Sep. 2007 - Jul. 2011*
Bachelor of Engineering in Computer Science and Technology
Department of Computer Science and Technology

PROFESSIONAL EXPERIENCE

RESEARCH EXPERIENCE

Research Assistant for Prof. Sudipto Dasgupta
Department of Finance, CUHK   *Jul. 2020 - Jul. 2021*
Involved Project:
Mergers Under the Microscope: Analysing Conference Call Transcripts (authored by Sudipto Dasgupta, Jarrad Harford, Fangyuan Ma,Daisy Wang and Haojun Xie)
Innovation Network (with Sudipto Dasgupta and Rui Shi)
Severence Payments and CEO's incentives (with Sudipto Dasgupta and Fangyuan Ma)

Postgraduate Research Assistant for Prof. Kai Li
Department of Finance, HKUST   *Sep. 2017 - Aug. 2018*

Research Assistant for Prof. Zhuo Chen
PBC School of Finance, Tsinghua University   *Jan. 2016 - Jul. 2017*
Involved Projects:
The Financing of Local Government in China: Stimulus Loan Wanes and Shadow Banking Waxes (authored by Zhuo Chen, Zhiguo He, and Chun Liu)
Satellite Luminosity and Economic Development (with Zhuo Chen and Paul Gao)

Research Assistant for Prof. Xuan Tian
PBC School of Finance, Tsinghua University   *Jul. 2015 - Oct. 2015*
Involved Projects:
Do Unions Affect Innovation? (authored by Xuan Tian, Daniel Bradley and Incheol Kim)

WORK EXPERIENCE

Teaching Assistant for FINA 4403, *International Finance*,
lectured by Prof. Kai Li Department of Finance, HKUST   *Spring 2019*
Teaching Assistant for FINA 4503, *Banking and Financial Intermediation*,
lectured by Prof. Deniz Okat Department of Finance, HKUST   *Fall 2018*

Intern Development Engineer
Department of System Development, Envision Energy Inc. in Shanghai   *Jun. 2014 - Oct. 2014*

MPHIL THESIS

The Effect of Operating Lease on Capital Misallocation. (Advisor: Kai Li)

PUBLICATIONS

Papers
ParSA: High-Throughput Scientific Data Analysis Framework with Distributed File System, with Tao Zhang, Xiangzheng Sun, Wei Xue et al. ***Future Generation Computer Systems*** 51(2015) Page 111-119.

Book Chapter
Development and Evaluation of High Resolution Climate System Models, Chapter 4, With Wei Xue et al. expressed by ***Springer Press*** in 2016.

RESEARCH INTEREST

Macro Finance, Asset Pricing, Corporate Finance, Labor Economics

TECHNICAL STRENGTHS

Programming Language:	Python(NLP & sickit-learn), SAS, Stata, Matlab
Database:	CRSP, Capital-IQ, ORBIS Global, Bloomberg
	Thomson Reuters, SDC platinum,
	DataStream
Software & Tools	MS Office, Latex
Other Tool:	MPI, OpenMP, ArcMap