

Huiqiang Zhong

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OBJECTIVE	<i>Final year Postgraduate Course student majoring in statistics. Inquisitive, hard-working and consistent. Applying for PhD in Term3 2020.</i>	
EDUCATION	South China Normal University, China <i>Bachelor of Science in Statistics</i>	Sep 2013 - July 2017 GPA: 2.97/5
	Shenzhen University, China <i>Professional Master of Finance</i>	Sep 2017 - Suspension GPA: 3/5
	University of New South Wales, Australia <i>Master of Statistics</i>	Feb 2019 - present CGPA: 83/100
TECHNICAL SKILLS	<i>Languages : Python</i> <i>Database : PostgreSQL</i> <i>Tools/Framework : Numpy, Pandas, Matplotlib, Keras, Seaborn, Spyder</i> <i>Familiar : R, Matlab, Latex</i>	
PROJECTS	Supervised by Xuhui Fan in UNSW	Seq 2019 - Present
	<i>Application of Bayesian method in Topic Classification and Social Net. Including Latent Dirichlet Analysis, Stochastic Block model, non-parametric method, implementation of MCMC, Dirichlet process, Indian Buffet Process and so on.</i> <ul style="list-style-type: none">• Technology/Tools: Python• Link : https://github.com/Fred-Chung/Poisson-factor-analysis	
RELEVANT	Competition	
	<i>UNSW DataSoc Sydney Round</i>	<i>1.st/56</i> <ul style="list-style-type: none">• Link : https://www.kaggle.com/fredchung