

Interests & Skills

- o Meta Learning; Graph Neural Networks; Distributed System; Graph Mining.
- o Python, C++, Java, SQL; Tensorflow, PyTorch, GNU/Linux, Vim, Git, LATEX

Education

Cornell University New York, U.S. 2016-2018

Master of Engineering, Computer Science GPA: 3.72/4.0

South China University of Technology (SCUT) GuangZhou,China

Bachelor of Engineering, Computer Science and Technology

GPA: 3.85/4.0 GPA Ranking: 3/115

Publications

[1] Ao Li*, Zhou Qin*, Runshi Liu, Yiqun Yang, and Dong Li. Spam review detection with graph convolutional networks. In Proceedings of the 28th ACM International Conference on Information and Knowledge Management, pages 2703-2711. ACM, 2019. [Best Paper Award, *Equal Contribution]

Experiences

Algorithm Engineer Alibaba Group, Hangzhou

Commodity Risk Management Team, Risk Management Business Group

Aug. 2018-now

2012-2016

- Applying Graph Neural Network algorithms to identify risk commodities/buyers/sellers.

Data Mining Intern Alibaba Group, Hangzhou

Intelligent Algorithms and Data Team, Security Agency

July 2015-Sep. 2015

- Coded large-scale distributed graph algorithms based on "ODPS Graph" (a distributed graph framework used in Alibaba). Optimized time and space complexity of these algorithms with advanced data structures for large-scale graph mining.

Awards & Honors (Selected)

	Best Bachelor Thesis Award	Top 2%
O	SCUT	June 2016

"Hong Ping Chang Qing" Highest Grade Academic Scholarship **Top 1% SCUT** June 2016

National Scholarship Top 1%

Ministry of Education of the People's Republic of China Nov. 2015

Finalist in Interdisciplinary Contest in Modeling (MCM/ICM) Ranked 14/2137 Consortium for Mathematics and its Applications (COMAP) Apr. 2015

National Endeavor Fellowship Top 2% Ministry of Education of the People's Republic of China Nov. 2014