

Qiang Su

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• G7352 #1, Yeung Kin Man Academic Building, City University of Hong Kong, Kowloon

EDUCATION

City University of Hong Kong, Department of Computer Science

Hong Kong, China

Ph.D. in Computer Science

09/2019 ~ Present

GPA: 4.15/4.30

Northeastern University (NEU), School of Computer Science and Engineering

Shenyang, China

B.E. in Computer Science and Engineering,

09/2014~07/2018

GPA: 4.1146/5.0 | Rank: 6/256

PUBLICATION

- [1] Zhixiong Niu, Hong Xu, Peng Cheng, **Qiang Su**, Yongqiang Xiong, Tao Wang, Dongsu Han, Keith Winstein, NetKernel: Making Network Stack Part of the Virtualized Infrastructure. Proceedings of the USENIX Annual Technical Conference (USENIX ATC), 2020. (CCF A, AR: 65/348 = 18.6%)

TEACHING

- CS1302, Introduction to Computer Programming, CityU. Fall 2020
- CS1102, Introduction to Computer Studies, CityU. Spring 2020
- CS2311, Computer Programming, CityU. Fall 2019

WORKING EXPERIENCE

Research Assistant

City University of Hong Kong | 10/2018~08/2019

- Research on Big Data Analytics and Datacenter Networking
Advised by Prof. Hong Xu

Visit Student

Southern University of Science and Technology | 07/2018~09/2018

- Research on Automatic Address Configuration with Malfunctions in Data Centers
Advised by Dr. Che Zhang and Prof. Yi Wang

Intern

Peking University | 01/2018~05/2018

- Research on Accurate and Timely Measurement System in Data Centers
Advised by Prof. Hui Li and Huawei 2012 Future Network Lab

HONOR AND AWARD

Scholarship

- China National Encouragement Scholarship (top 1%) – 2017
- Second-Class Scholarship of NEU (top 5%) - 2017
- Chinese National Scholarship (top 1%) – 2016
- Second-Class Scholarship of NEU (top 5%) - 2016
- “Zhong Tian Gang Tie” Educational Scholarship (top 1%) – 2015
- First-Class Scholarship of NEU (top 1%) - 2015

Competition

- Honorable Mention of Interdisciplinary Contest in Modeling(ICM) for international college students (2016)

Leadership

- Excellent Student Leader in NEU - 2017
- Excellent Student in NEU - 2016
- Pacesetter of Excellent Student in NEU - 2015

SKILL

- Programming: C | C++ | Java | MySQL | Python
- Language: Bilingual in English and Chinese
- Miscellaneous: Linux Kernel Programming