

Chufeng Tang

SECOND-YEAR PH.D. STUDENT · TSINGHUA UNIVERSITY

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Education

Tsinghua University (THU)

PH.D. STUDENT

- Ph.D. student in the Department of Computer Science and Technology, advised by Prof. Xiaolin Hu
- Research interests: deep learning, computer vision, and brain-inspired AI

Beijing, China

Sep. 2018 - Present

Huazhong University of Science and Technology (HUST)

B.E. IN COMPUTER SCIENCE AND TECHNOLOGY

- GPA: 3.97/4.0 Average Grade: 90.4/100 Rank: 4/260
- Thesis: Attribute Recognition with Multi-task Learning (Outstanding Bachelor Thesis)

Wuhan, China

Sep. 2014 - Jun. 2018

Honors & Awards

UNDERGRADUATE

2018	Outstanding Bachelor Thesis Award , Huazhong University of Science and Technology	Wuhan, China
2018	Outstanding Graduates , Huazhong University of Science and Technology	Wuhan, China
2017	National Scholarship , Ministry of Education	China
2017	Outstanding Undergraduate Award , China Computer Federation (CCF)	China
2017	Gold Award , The CCF Collegiate Computer Systems & Programming Contest (CCF-CCSP)	Beijing, China
2016	Bronze Medal , The 2016 ACM-ICPC Asia Qingdao Regional Contest	Qingdao, China
2016	National Endeavor Scholarship , Ministry of Education	China
2015	Bronze Medal , The 2015 ACM-ICPC Asia Hefei Regional Contest	Hefei, China
2015	Merit Student , Huazhong University of Science and Technology	Wuhan, China

Experience

SenseTime Group Limited

RESEARCH INTERN

- Working with Dr. Jing Shao and researching on computer vision techniques.
- Focus on pedestrian attribute recognition, which is a part of the intelligent surveillance system.

Beijing, China

Aug. 2017 - Jul. 2018

Tsinghua University

TEACHING ASSISTANT

- 2018 Fall. **Introduction to Deep Learning**, instructed by Prof. Xiaolin Hu
- 2019 Fall. **Introduction to Deep Learning**, instructed by Prof. Xiaolin Hu
- 2019 Summer. **Tsinghua University Deep Learning 2019 Summer School**

Beijing, China

2018, 2019

Publications

Improving Pedestrian Attribute Recognition With Weakly-Supervised Multi-Scale Attribute-Specific Localization

CHUFENG TANG, LU SHENG, ZHAOXIANG ZHANG, XIAOLIN HU*

ICCV 2019

Seoul, Korea

Skills

Programming	Python, C/C++, Cuda, Matlab, \LaTeX
Deep Learning Tools	PyTorch, Caffe
Platform	Mac OSX, Linux, Windows
Languages	English(Fluent), Mandarin(Native speaker)