



# Jichang LI

*Master Student in South China University of Technology*

## Brief introduction

Before on September 2020, I will obtain my Master Degree of Engineering in Audio-visual and Services Computing Research Lab, School of Computer Science and Engineering, South China University of Technology, advised by Professor Zhiwen Yu and Associate Professor Si Wu.

Before that, I have obtained my Bachelor Degree of Engineering in South China Normal University, working with Professor Yun Xue.

## Education

2017–Now **South China University of Technology**, *Computer Technology*.

- Degree: Master of Engineering
- Advisor: Prof. Zhiwen Yu and Assoc. Prof. Si Wu
- Research Interest: Computer Vision, Machine Learning

2013–2017 **South China Normal University**, *Communication Engineering*.

- Degree: Bachelor of Engineering
- Advisor: Prof. Yun Xue
- Research Interest: Big Data, Natural Language Processing

## Publications

### Journal(totally 2)

2019.07.26 **Semi-Supervised Deep Coupled Ensemble Learning with Classification Landmark Exploration.**

- **Jichang Li**, Si Wu, Cheng Liu, Zhiwen Yu, and Hau-San Wong
- IEEE Transaction on Image Processing(TIP2019)

2019.05.30 **Relation Classification via Keyword-Attentive Sentence Mechanism and Synthetic Stimulation Loss.**

- o Luoqin Li, Jiabing Wang, **Jichang Li**, Qianli Ma, and Jia Wei
- o IEEE/ACM Transactions on Audio, Speech, and Language Processing(TASLP2019)

Conference(totally 2)

2019.02.25 **Mutual Learning of Complementary Networks via Residual Correction for Improving Semi-Supervised Classification.**

- o Si Wu, **Jichang Li**, Cheng Liu, Zhiwen Yu, and Hau-San Wong(**Major Contributor**)
- o The IEEE Conference on Computer Vision and Pattern Recognition (CVPR2019 Oral)

2019.02.25 **Enhancing TripleGAN for Semi-Supervised Conditional Instance Synthesis and Classification.**

- o Si Wu, Guangchang Deng, **Jichang Li**, Rui Li, Zhiwen Yu, and Hau-San Wong
- o The IEEE Conference on Computer Vision and Pattern Recognition (CVPR2019)

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## Experience

### Internships

2016.03– **Visiting Student**, BGI Research in Shenzhen.

- 2016.10 o Advisor: Prof. Xin Jin
- o Research Interest: Big Data, Data Mining

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## Contests

2016 **Honorable Mention**, Interdisciplinary Contest In Modeling(USA), Consortium for Mathematics and Its Applications.

2016 **Second Prize**, the Fourth "Tidi Cup" National Data Mining Challenge.

2016 **Second Price of Guangdong Prince**, "Lanqiao Cup" National Software Professional Design and Entrepreneurship Competition(Java Group).

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## Awards

2019 **National Scholarship for Graduate Student(top 1)**, Ministry of Education in China Mainland.

2016 **National Encouragement Scholarship**, Ministry of Education in China Mainland.

2016 **First Prize Scholarship(top 2 percent)**, South China Normal University.

2015 **Second Prize Scholarship(top 10 percent)**, South China Normal University.

2014 **Second Prize Scholarship(top 10 percent)**, South China Normal University.

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## Language skills

Mandarin: native

Cantonese: native

English: acquired

## Summary

Responsible and hardworking. Educated and versatile, like active types of sport and different events.

Usually, I like to go jogging or listen to light music. If possible, I like to get in touch with nature.