

## EDUCATION

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- **City University of Hong Kong** Kowloon Tong, Hong Kong  
*M.Sc. in Computer Science, supervised by Prof. Jing Liao* Aug. 2018 – Present
- **Zhengzhou University** Zhengzhou, China  
*B.Eng. in Computer Science* Aug. 2014 – July. 2018

## RESEARCH EXPERIENCE

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- **NLPR, Institute of Automation, CAS** Beijing, China  
*Research Intern, supervised by Prof. Junge Zhang* Apr. 2018 – Aug. 2018
  - **Focus on:** Computer Vision, Zero-shot Learning, Image Recognition
- **Shenzhen Institutes of Advanced Technology, CAS** Shenzhen, China  
*Research Assistant, supervised by Prof. Min Yang* Aug. 2017 – Dec. 2017
  - **Focus on:** Natural Language Processing, Machine Learning

## PUBLICATIONS

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- **Ziyu Wan, Yan Li, Min Yang, Junge Zhang, Transductive Zero-Shot Learning via Visual Center Adaptation,** The 31th **AAAI** Conference on Artificial Intelligence (**AAAI**), 2019, to appear. (abstract)

## HONORS&AWARDS

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- **Bronze Medal, 2016 ACM-ICPC EC-FINAL**
- **Bronze Medal, College Computer Systems & Programming Contest**
- **Bronze Medal, 2016 ACM-ICPC Asia Regional Contest, Dalian**
- **Second Prize, The 7th Lanqiao Cup Programming Contest (National):** Champion in Henan Province.
- **First Prize, The 7th Lanqiao Cup Programming Contest (Provincial)**
- **Gold Medal, 2016 ACM-ICPC China Henan Provincial Programming Contest**
- **Silver Medal, 2015 ACM-ICPC China Dalian Invitational Programming Contest**
- **Zhengzhou University First-class Scholarship**
- **Champion, Programming Contest of Zhengzhou University**

## ACTIVITY

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- **Zhengzhou University ACM/ICPC Team** Sep. 2015 – Dec. 2016  
*Leader*
  - **Organize training competitions every week and be responsible for analysing the ways of solving problems including Time Complexity,Space Complexity and Optimizations to members**
  - **Set questions for selection contests,school contests or some company competitions**

## PROJECTS

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- **CV Parser:** This project aimed to transform a random CV into another CV which has specific formats.Through large amounts of data(CV Samples),we used N-Gram and CRF algorithm to make computers learn to divide CV contents.

## SKILLS

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- **Programming Languages:** Python, C/C++, Java, Matlab, L<sup>A</sup>T<sub>E</sub>X
- **Deep Learning Framework:** PyTorch, MXnet, Gluon