

EDUCATION

- **The Chinese University of Hong Kong, Supervisor: Prof. Dahua Lin** Hong Kong, China
Ph.D student of Information Engineering Aug. 2021 –
- **Tsinghua University, Supervisor: Prof. Mingsheng Long** Beijing, China
Master of Software Engineering; GPA: 3.84 Ranking: 3/115 Sep. 2018 – June 2021
- **Shanghai Jiao Tong University** Shanghai, China
Bachelor, GPA: 3.96 Ranking: 1/99 Sep. 2014 – July 2018

PUBLICATION

- **TPAMI (Accepted): Ying Jin**, Zhangjie Cao, Ximei Wang, Jianmin Wang, and Mingsheng Long. One Fits Many: Class Confusion Loss for Versatile Domain Adaptation
- **NeurIPS2023**: Zhiqing Xiao, Haobo Wang, **Ying Jin**, Lei Feng, Gang Chen, Fei Huang, Junbo Zhao. SPA: A Graph Spectral Alignment Perspective for Domain Adaptation [pdf][code]
- **ICML2023**: Dachuan Shi, Chaofan Tao, **Ying Jin**, Zhendong Yang, Chun Yuan, Jiaqi Wang. Upop: Unified and progressive pruning for compressing vision-language transformers. [pdf][code]
- **CVPR2023**: **Ying Jin**, Jiaqi Wang, Dahua Lin. Multi-level Logit Distillation. [pdf][code]
- **NeurIPS2022**: **Ying Jin**, Jiaqi Wang, Dahua Lin. Semi-Supervised Semantic Segmentation via Gentle Teaching Assistant. [pdf][code]
- **NeurIPS2021**: Yuhang Cao, Jiaqi Wang, **Ying Jin**, Tong Wu, Kai Chen, Ziwei Liu, Dahua Lin. Few-Shot Object Detection via Association and Discrimination. [pdf][code]
- **ICCVW2021**: Pengfei Hou, **Ying Jin**, Yukang Chen. Single-DARTS: Towards Stable Architecture Search. [pdf]
- **ECCV2020**: **Ying Jin**, Ximei Wang, Mingsheng Long, Jianmin Wang. Minimum Class Confusion for Versatile Domain Adaptation. [pdf][code]
- **NeurIPS2019**: Ximei Wang, **Ying Jin**, Mingsheng Long, Jianmin Wang, Michael Jordan. Transferable Normalization: Towards Improving Transferability of Deep Neural Networks. [pdf][code]
- **BMVC2020**: **Ying Jin**, Zhangjie Cao, Mingsheng Long, Jianmin Wang. Transferring Pretrained Networks to Small Data via Category Decorrelation. [pdf]
- **ICME2020 (oral)**: **Ying Jin**, Yunbo Wang, Mingsheng Long, Jianmin Wang, Philip S. Yu, and Jianguang Sun. A Multi-Player Minimax Game for Generative Adversarial Networks. [pdf]

INTERNSHIP

- **Shanghai Artificial Intelligence Laboratory** Remote
Research intern (Large Language Model for Computer Vision) Feb 2023 -
- **Sensetime, OpenMMLab group** Beijing, China
Research intern (Computer Vision) Feb 2021 - June 2021
- **Megvii, Base Model group** Beijing, China
Research intern (Machine Learning) April 2020 - July 2020

HONORS AND COMPETITIONS (SELECTED)

- **Hong Kong PhD Fellowship (HKPFS)**: 2021-2025
- **National Scholarship**: The highest honor for undergraduates in China (top 0.2% students nationwide)
- **Excellent Bachelor Thesis**: Top 1% in Shanghai Jiao Tong University

SKILLS

- **Programing:** Pytorch/Python/C++
- **English: TOEFL: 111** (R:30, L:28, S:25, W:28)