

ZHEHAO ZHANG

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EDUCATION

Shanghai Jiao Tong University (SJTU), Shanghai, China 09/2019 – 07/2023(expected)

B.Eng. in Artificial Intelligence(**Zhiyuan Honor Degree**), GPA: 88.20/100

- Selected Awards: Zhiyuan honor program (2019, 30%), Zhiyuan honor program scholarship(2019, 10%) Zhiyuan honor program scholarship(2020, 10%) program scholarship(2021, 10%)

SELECTED COURSES

- Natural language processing (Conducted by Prof.Kai Yu) (94 points)
- Deep learning and application (Conducted by Prof.Junchi Yan) (92.95 points)
- Computer vision (Conducted by Prof.Wei Shen)
- Reinforcement learning (Conducted by Prof.Weinan Zhang) (94 points)
- Data structure (Honor) (Conducted by Prof.Yong Yu) (92 points)
- Machine learning (Conducted by Prof.Bingbing Ni)
- Artificial intelligence problem solving and practice (Conducted by Prof.Cewu Lu) (95 points)
- Intelligent speech recognition (Conducted by Prof.Kai Yu) (92 points)

Full courses can be found in my Personal Website.

EXPERIENCE

Causal NLP Research Project, Shanghai Jiao Tong University 7/2021 – Present

Topic: Causal NLP. Advisor: Prof. Shuai Li

- Focus on Continual learning under domain shift.

Stat NLP group intern, SUTD. 03/2021 – Present

Topic: NLP models and its application. Mentor: Wei Lu

- Working on interpretability of transformer and attention mechanism.

Reinforcement Learning PRP Project, Shanghai Jiao Tong University 12/2020 – 9/2021

Topic: Reinforcement Learning. Advisor: Prof. Shuai Li

- Participate in Prof.Li's Reinforcement Learning reading group.

Project in medical image processing, SJTU. 07/2021 – 08/2020

Topic: Classi. Mentor: Xiaolin Huang

- Using neural networks to classify different kinds of kidney cancer to help the doctor's diagnosis.

Other projects can be find at my Personal Website and GitHub.

ENGLISH ABILITY

- IELTS overall band score 7.5(with the minimum of 6.5)
- Systematically trained in academic English writing and had the experience of writing academic papers in MCM(Mathematical Contest In Modeling).

SKILLS

Programming Languages: C/C++, Python, MATLAB (ranked by proficiency)

Tools and Frameworks: Git, GitHub, \LaTeX , PyTorch, Numpy, Scikit-learn, OpenCV.