

HAOZHE JIANG

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EDUCATION

PhD, EECS, University of California at Berkeley <i>Temporarily advised by Nika Haghtalab and Jiantao Jiao.</i>	<i>Sep. 2024 - Jun. 2029</i>
Yao Class, IIS, Tsinghua University <i>Recommended to Yao Class due to extraordinary performance in physics competition</i> <i>GPA 3.92, top 25%</i>	<i>Sep. 2020 - Jun. 2024</i>
Paul G. Allen School of Computer Science and Engineering, University of Washington <i>Visiting Scholar, advised by Simon Shaolei Du and Maryam Fazel</i>	<i>Mar. 2023 - Aug. 2023</i>
No.2 High School of East China Normal University <i>Top student in the Class of Fundamental Science</i>	<i>Sep. 2017 - Jun. 2020</i>

PUBLICATION

A Black-box Approach for Non-stationary Multi-agent Reinforcement Learning Haozhe Jiang , Qiwen Cui, Zhihan Xiong, Maryam Fazel, Simon Shaolei Du.	2023
Offline Meta Reinforcement Learning with In-Distribution Online Adaptation Jianhao Wang*, Jin Zhang*, Haozhe Jiang , Junyu Zhang, Liwei Wang, Chongjie Zhang	2023
Practically Solving LPN in High Noise Regimes Faster Using Neural Networks Haozhe Jiang *, Kaiyue Wen*, Yilei Chen.	2023
Offline Congestion Games: How Feedback Type Affects Data Coverage Requirement Haozhe Jiang *, Qiwen Cui*, Zhihan Xiong, Maryam Fazel, Simon Shaolei Du.	2022
Offline Reinforcement Learning with Reverse Model-based Imagination Jianhao Wang*, Wenzhe Li*, Haozhe Jiang , Guangxiang Zhu, Siyuan Li, Chongjie Zhang	2021

INTERNSHIP

ZhenFund <i>Investment Intern, Mentored by Yusen Dai</i> - Hunt for promising new startups and potential entrepreneurs, mainly focused on technologies such as large language models, AIGC and robotics.	<i>September 2023 - December 2023</i>
Shanghai Qi Zhi Institute <i>Research Intern, Advised by Yilei Chen</i> - Work on the LPN problem supported by the computational resources at the institute.	<i>July 2022 - August 2022</i>

TA

Machine Learning, IIS, Tsinghua University <i>Instructed by Prof. Yang Yuan</i>	<i>September 2023 - December 2023</i>
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AWARD

- Versatility Scholarship	Junior Year
- Yao Award: awarded to 16 out of 76 senior Yao class students	2023
- Silver medal of Yau's College Mathematics Contest	2022
- Versatility Scholarship	Sophomore Year
- Academic Excellence Scholarship	Freshman Year
- Research Excellence Scholarship	Freshman Year
- Freshman Scholarship	
- Gold medal of 36th Chinese Physics Olympiad: Rank 35 in the Final Competition	2019