

# Yijie Jin

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## Education

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Shanghai Jiao Tong University, School of Computer Science	Sept. 2026 - July 2031 (expectedly)
<i>Ph.D. Student</i> in Computer Science and Technology, <b>Advisor:</b> Zhijie Deng	
Shanghai University, School of Computer Engineering and Science	Sept. 2022 - July 2026
<i>B.ENG.</i> in Computer Science and Technology	

## Internship

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Alibaba Group, Token Foundry	July 2026 - Now
<i>Research Intern</i> of Qwen Team (Foundation Model Infrastructure)	
<i>Mentor:</i> Huiqiang Jiang, Yucheng Li	

## Publications

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	<i>* indicates equal contribution</i>
<b>Multi-Block Diffusion Language Models</b>	June 2026
<i>Yijie Jin</i> , Jiajun Xu, Yuxuan Liu, Chenkai Xu, Yi Tu, Jiajun Li, Dandan Tu, Xiaohui Yan, Kai Yu, Pengfei Liu, Zhijie Deng	
<i>ArXiv Preprint</i> <a href="#">arXiv.2606.29215v1</a> 🔗	
<b>Multimodal Transformers are Hierarchical Modal-wise Heterogeneous Graphs</b>	July 2025
<i>Yijie Jin</i> , Junjie Peng, Xuanchao Lin, Haochen Yuan, Lan Wang, Cangzhi Zheng	
<i>ACL 2025 (Main)</i> , <i>CCF-A</i> <a href="#">2025.acl-long.109</a> 🔗	
<b>Diffusion LLMs Can Do Faster-Than-AR Inference via Discrete Diffusion Forcing</b>	Apr 2026
Xu Wang*, Chenkai Xu*, <i>Yijie Jin</i> , Jiachun Jin, Hao Zhang, Zhijie Deng	
<i>ICLR 2025 (Poster)</i> , <i>CCF-A</i> <a href="#">arXiv.2508.09192</a> 🔗	
<b>LoPA: Scaling dLLM Inference via Lookahead Parallel Decoding</b>	Dec 2025
Chenkai Xu*, <i>Yijie Jin</i> *, Jiajun Li, Yi Tu, Guoping Long, Dandan Tu, Mingcong Song, Hongjie Si, Tianqi Hou, Junchi Yan, Zhijie Deng	
<i>ArXiv Preprint</i> <a href="#">arXiv.2512.16229</a> 🔗	

## Competition Experience

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<b>First Prize</b> , #7 in the final round, #5 in the preliminary round	<i>Xining, Qinghai</i>
<i>ASC 2025, The 2025 ASC Student Supercomputer Challenge</i>	<i>Jan 2025 - May 2025</i>
<b>Finals</b>	<i>Baoshan, Shanghai</i>
<i>ASC 2024, The 2024 ASC Student Supercomputer Challenge</i>	<i>Mar 2024 - May 2024</i>