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**EDUCATION**

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- **Zhejiang University** Hangzhou, China  
*B.S. in Computer Science and Technology; GPA: 90.4/100* Sep. 2022 - Present

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**RESEARCH EXPERIENCE**

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- **University of Massachusetts Amherst** Massachusetts USA  
*Research Assistant* Feb. 2025 - Present
  - **Topic:** LLM reasoning efficiency
  - I am under the supervision of Prof. [Chuang Gan](#).
- **ZJU-Scaling Logger** Hangzhou China  
*Undergraduate Intern* Nov. 2024 - Present
  - **Topic:** LLM RL training and reasoning efficiency
  - I am leading this research project as the **independent first author**.
  - I am under the supervision of Prof. [Linchao Zhu](#).
- **CausalML Lab** Hangzhou China  
*Undergraduate Intern* Jul. 2024 - Feb. 2025
  - **Topic:** LLM attention mechanism.
  - LLM is guided by the strong supervision of the teacher model to assign higher weights to key tokens.
  - I was under the supervision of Prof. [Kun Kuang](#).
- **Interactive Data Group** Hangzhou China  
*Undergraduate Intern* Aug. 2023 - Jun. 2024
  - **Topic:** LLM's problem-solving ability.
  - Use LLM as sports agent to simulate tactic adversarial interactions.
  - Model sentiment analysis of social media and pilot it in the enterprise.
  - I was under the supervision of Prof. [Yingcai Wu](#).

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**PUBLICATIONS**

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- [1] **(EMNLP 2025 Under Review)** MuTIS: Enhancing Reasoning Efficiency through Multi-Turn Intervention Sampling in Reinforcement Learning  
[Wenshuo Zhao](#), Haoxing Zhai, Xinyu Qiu, Zhenting Qi, Shuhe Li, Linchao Zhu  
*The 2025 Conference on Empirical Methods in Natural Language Processing*
- [2] **(NeurIPS 2025 Under Review)** Steering LLM Thinking with Budget Guidance  
Junyan Li, [Wenshuo Zhao](#), Yang Zhang, Chuang Gan  
*The Thirty-Ninth Annual Conference on Neural Information Processing Systems*
- [3] **(EMNLP 2025 Under Review)** CAT: Causal Attention Tuning For Injecting Fine-grained Causal Knowledge into Large Language Models  
Kairong Han, [Wenshuo Zhao](#), Ziyu Zhao, Ye Jun Jian, Lujia Pan, Kun Kuang.  
*The 2025 Conference on Empirical Methods in Natural Language Processing*
- [4] **(IEEE Vis 2025 Under Review)** Insider: Enhancing Reasoning of Sports Tactical Visualization with LLM Visual-Text Linking  
Ziao Liu, [Wenshuo Zhao](#), Xiao Xie, Anqi Cao, Yihong Wu, Hui Zhang, Yingcai Wu.  
*The premier forum for advances in visualization and visual analytics*
- [5] **(IEEE Vis 2024)** Smartboard: Visual Exploration of Team Tactics with LLM Agent  
Ziao Liu, Xiao Xie, Moqi He, [Wenshuo Zhao](#), Yihong Wu, Liqi Cheng, Hui Zhang, Yingcai Wu.  
*The premier forum for advances in visualization and visual analytics*

## AWARDS&HONORS

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- **Campus Star** Hangzhou China  
*Award for the **Ten Most Outstanding Students** in the College of Computer Science and Technology* May. 2025
- **National Golden Prize** Xian China  
*14th "Challenge Cup" National College Students' Competition(**Top 260 out of more than 390,000**)* Oct. 2024
- **National Third Prize** Tianjin China  
*China Collegiate Computing Contest - AIGC Innovation Competition* Aug. 2024
- **Project Leader** Hangzhou China  
*National College Students' Innovation and Entrepreneurship Training Program* Apr 2024
- **Third Prize** Hangzhou China  
*Physics Innovation Competition for University Undergraduates of Zhejiang Province* Dec 2023
- **Scholarship of Leading Achievements** Hangzhou China  
*Got a scholarship in Chu Kochen Honors College* Sep. 2023
- **First Prize** Hangzhou China  
*Zhejiang University Scholarship(Top 3%)* Sep. 2023

## ADDITIONAL INFORMATION

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- **Director of the Communist Youth League Committee** Hangzhou, China  
*College of Computer Science and Technology, Zhejiang University* Sep. 2024 - Jun. 2025
- **Head of the International Exchange Department** Hangzhou, China  
*Student Union, Chu Kochen Honors College, Zhejiang University* Sep. 2023 - Jun. 2024
- **Red Cross One-Star Volunteer** Zhejiang, China  
*My volunteer hours exceed **300 hours*** Oct. 2023
- **Top 100 National University Student Summer Social Practice Teams** Beijing, China  
*Leader of this social practice team* Aug. 2023

## PROGRAMMING SKILLS

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- **Languages:** Python, Javascript, C/C++, SQL, HTML      **Technologies:** OpenRLHF, veRL, React, Vue