

Zeyi Liao

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💡 Research Interests

I am broadly interested in general AI, with a focus on NLP and multimodal (esp. vision-language) AI. My ultimate goal is to build helpful yet robust and reliable AI systems that enhance and enrich human life.

🎓 Education

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| • The Ohio State University
Ph.D. in Computer Science and Engineering | Aug. 2023 – May. 2028 (expected) |
| • University of Southern California
M.S in Electronic and Computer Engineering | Aug. 2021 – May. 2023 |
| • Beijing Jiaotong University
B.S in Electronic Engineering | Aug. 2016 – May. 2020 |

💼 Experience

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|---|-----------------------|
| • Research Assistant , The Ohio State University
Advisor: Huan Sun | Aug. 2023 – Present |
| • Research Intern , Microsoft Research (Redmond)
Host: Ahmed Awadallah, Yadong Lu | May. 2025 – Aug. 2025 |
| • Research Assistant , University of Southern California
Advisor: Xiang Ren | Aug. 2022 – May. 2023 |

✍ Publications (selected, see full list on)

* means equal contribution

[7] Agent Learning via Early Experience

Kai Zhang, Xiangchao Chen*, Bo Liu*, Tianci Xue*, Zeyi Liao*, Zhihan Liu*, Xiya Wang*, Yuting Ning*, Zhaorun Chen*, Xiaohan Fu, Jian Xie, Yuxuan Sun, Boyu Gou, Qi Qi, Zihang Meng, Jianwei Yang, Ning Zhang, Xian Li, Ashish Shah, Dat Huynh, Hengduo Li, Zi Yang, Sara Cao, Lawrence Jang, Shuyan Zhou, Jiacheng Zhu, Huan Sun, Jason Weston, Yu Su, Yifan Wu

Preprint on Arxiv, 2025. [\[PDF\]](#)

[6] Beyond Clicking: A Step Towards Generalist GUI Grounding via Text Dragging

Zeyi Liao, Yadong Lu, Boyu Gou, Huan Sun, Ahmed Awadallah

Preprint on Arxiv, 2025. [\[PDF\]](#)

[5] Joint Demonstration and Preference Learning Improves Policy Alignment with Human Feedback

Chenliang Li, Siliang Zeng*, Zeyi Liao*, Jiaxiang Li, Dongyeop Kang, Alfredo Garcia, Mingyi Hong
International Conference on Learning Representations (ICLR), 2025. [\[PDF\]](#)

[4] AttributionBench: How Hard is Automatic Attribution Evaluation?

Yifei Li, Xiang Yue, Zeyi Liao, Huan Sun

Annual Conference of the Association for Computational Linguistics (Findings of ACL), 2024. [\[PDF\]](#)

[3] In Search of the Long-Tail: Systematic Generation of Long-Tail Knowledge via Logical Rule Guided Search

Huihan Li, Zeyi Liao*, Yuting Ning*, Siyuan Wang, Xiang Lorraine Li, Ximing Lu, Faeze Brahman, Wenting Zhao, Yejin Choi, Xiang Ren

Empirical Methods in Natural Language Processing (EMNLP), 2024. [\[PDF\]](#)

[2] Chatcounselor: A large language models for mental health support

June M Liu, Donghao Li, He Cao, Tianhe Ren, Zeyi Liao, Jiamin Wu

ACM International Conference on Information and Knowledge Management (CIKM), 2023. [\[PDF\]](#)

[1] RobustLR: A diagnostic benchmark for evaluating logical robustness of deductive reasoners

Soumya Sanyal, Zeyi Liao, Xiang Ren

Conference on Empirical Methods in Natural Language Processing (EMNLP), 2022. [\[PDF\]](#)

Teaching Experience

- **CSE 3521:** Survey of Artificial Intelligence I: Basic Techniques @ OSU Aug. 2023 – Jan. 2024

Awards

- **Master Honor Student**, University of Southern California Aug. 2022
- **First Class Scholarship**, Beijing Jiaotong University Aug. 2020/2019/2018
- **Merit Student**, Beijing Jiaotong University Aug. 2018/2017