JIAYI YE

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EDUCATION

• **Sichuan University** *Sep. 2022 - Jun. 2026(Expected)*
Bachelor of Cyber Science and Engineering Chengdu, China

PUBLICATIONS

• **My Favorite Streamer is an LLM: Discovering, Bonding, and Co-Creating in AI VTuber Fandom**

Jiayi Ye, Chaoran Chen, Yue Huang, Yanfang Ye, Toby Jia-Jun Li, Xiangliang Zhang.

arXiv Preprint. [arXiv] [PDF]

• **Justice or Prejudice? Quantifying Biases in LLM-as-a-Judge**

Jiayi Ye*, Yanbo Wang*, Yue Huang*, Dongping Chen, Qihui Zhang, Nuno Moniz, Tian Gao, Werner Geyer, Chao Huang, Pin-Yu Chen, Nitesh V Chawla, Xiangliang Zhang (* Equal Contribution).

ICLR 2025. [arXiv] [PDF]

• **Dissecting Logical Reasoning in LLMs: A Fine-Grained Evaluation and Supervision Study**

Yujun Zhou*, **Jiayi Ye***, Zipeng Ling*, Yufei Han, Yue Huang, Haomin Zhuang, Zhenwen Liang, Kehan Guo, Taicheng Guo, Xiangqi Wang, Xiangliang Zhang (* Equal Contribution).

EMNLP 2025 Findings. [arXiv] [PDF]

• **AutoBench-V: Can Large Vision-Language Models Benchmark Themselves?**

Han Bao*, Yue Huang*, Yanbo Wang*, **Jiayi Ye***, Xiangqi Wang, Xiuying Chen, Mohamed Elhoseiny, Xiangliang Zhang (* Equal Contribution).

SFLLM Workshop @ NeurIPS 2024. [Website] [arXiv] [PDF]

• **TRUSTEVAL: A Dynamic Evaluation Toolkit on Trustworthiness of Generative Foundation Models**

Yanbo Wang*, **Jiayi Ye***, Siyuan Wu*, Chujie Gao, Yue Huang, Xiuying Chen, Yue Zhao, Xiangliang Zhang (* Equal Contribution).

NAACL 2025 System Demonstration Track. [Website] [Code]

• **UPME: An Unsupervised Peer Review Framework for Multimodal Large Language Model Evaluation**

Qihui Zhang, Munan Ning, Zheyuan Liu, Yanbo Wang, **Jiayi Ye**, Yue Huang, Shuo Yang, Xiao Chen, Yibing Song, Li Yuan.

CVPR 2025. [arXiv] [PDF]

• **On the Trustworthiness of Generative Foundation Models: Guideline, Assessment, and Perspective**

Yue Huang, Chujie Gao, Siyuan Wu, Haoran Wang, Xiangqi Wang, Yujun Zhou, Yanbo Wang, **Jiayi Ye**, Jiawen Shi, Zhaoyi Liu, Tianrui Guan, Dongping Chen, Ruoxi Chen, etc.

arXiv Preprint. [Website] [arXiv] [PDF] [Documentation] [Demo] [Github]

• **Adaptive Distraction: Probing LLM Contextual Robustness with Automated Tree Search**

Yanbo Wang, Zixiang Xu, Yue Huang, Chujie Gao, Siyuan Wu, **Jiayi Ye**, Xiuying Chen, Pin-Yu Chen, Xiangliang Zhang

NeurIPS 2025. [arXiv] [PDF] [Code]

OPEN SOURCE PROJECTS

• **Open-LLM-VTuber** *5.5k GitHub Stars*
Maintainer ⌗Github

◦ Acted as a core contributor for a popular open-source agent project that enables users to interact and live stream with an LLM-driven VTuber avatar.

AWARDS

- **National Olympiad in Informatics in Provinces (NOIP), First prize** *Nov. 2021*
- **International Collegiate Programming Contest (ICPC), Regional, Silver medal prize** *Nov. 2022*

EXPERIENCE

- **Notre Dame, Machine Intelligence and kNowledge Engineering (MINE) lab** *May. 2024 - Oct. 2025*
  Research Intern, Supervisor: Prof. Xiangliang Zhang, Collaborator: Yue Huang (PhD Student)
- **Sichuan University, Zhenzhong Lan Group: Deep Learning Laboratory** *Dec. 2025 - Present*
  Visting Students, Supervisor: Prof. Zhenzhong Lan