

Chongyuan Dai

 [chyuandai.github.io](https://github.com/chyuandai)

 [Google Scholar](#)

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Education

Hefei University of Technology, China

2023 – 2027 (*Expected*)

B.Eng. in Electronic Information Science and Technology

- Core Courses: Machine Learning (94), Image Engineering (93), Multimedia Technology
- Advisor: A/Prof. [Jinpeng Hu](#) | Research Interests: Affective Computing, Social Intelligence, LLM, NLP

Research

Publications

- [1] [Chongyuan Dai*](#), Yaling Shen*, Zihan Gao, Jia Li, Yishun Jiang, Yaxiong Wang, Liu Liu, Zongyuan Ge, Jinpeng Hu. “Tears or Cheers? Benchmarking LLMs via Culturally Elicited Distinct Affective Responses.” *ACL 2026 SAC Highlight*.
- [2] [Chongyuan Dai](#), Jinpeng Hu, Hongchang Shi, Zhuo Li, Xun Yang, Meng Wang. “Psyche-R1: Towards Reliable Psychological LLMs through Unified Empathy, Expertise, and Reasoning.” *ACL 2026 Main*.
- [3] [Chongyuan Dai](#), Yaling Shen, Shengeng Tang, Hui Ma, Jinpeng Hu. “Don’t Box Me In: Dynamic Cultural Adaptation and Cognitive Tracking for Social Understanding.” *EMNLP 2026 Findings*.
- [4] Jinpeng Hu, Hongchang Shi, [Chongyuan Dai](#), Zhuo Li, Peipei Song, Meng Wang. “Beyond Emotion Recognition: A Multi-Turn Multimodal Emotion Understanding and Reasoning Benchmark.” *MM 2025*.

Patent

- [1] Jinpeng Hu, [Chongyuan Dai](#), Hui Ma, Zhangling Duan, Dan Guo, Xun Yang, Meng Wang. A Theory-Driven Psychological Counseling Method and System Based on Large Language Models. China Invention Patent, No. 2025109134936.

Project

- [1] The One-Stop Platform for Psychological Counseling, Assessment, and Intervention Based on Reasoning LLMs and Multi-Agent Collaboration (Completion Grade: *Excellent*).
Project Leader | The National College Students’ Innovation Training Program, No. 202510359110.

Experience

Research Intern, MBZUAI (Advisor: Asst. Prof. [Xiuying Chen](#))

2026.7 – Present

Worked on affective computing and social intelligence.

Awards & Honors

- Jinhui Scholarship (2025); Third Prize Scholarship (2025);
- First Prize (Top 10%), Anhui Province Big Data and Artificial Intelligence Competition (2025);
- First Prize (Top 10%), Anhui Province Robot Competition (2025).

Skills

- Programming: Python, LaTeX, C/C++
- Frameworks: PyTorch, Transformers, LLaMA-Factory, VeRL, TensorFlow
- Languages: English (IELTS: 7), Mandarin, Cantonese