

Ruichuan An

(+86) 187-0689-6777 | arctanxarc@gmail.com | [Github](#) | [Semantic Scholar](#) | [Google Scholar](#)¹

Summary

- I am a fourth-year undergraduate student at Xi'an Jiaotong University. I'm now supervised by [Wentao Zhang](#) at [AAIS](#). I had a wonderful time working with [Shanghang Zhang](#) at [NELVT](#) of Peking University.
- In addition to my strong commitment, I have excellent grades in school, good communication skills; moreover, I am also proficient in English which includes work communication, reading of the literature, and writing of papers.
- My previous research interests include **Vision-Language Models**, **Personalizaion** as well as **Data-Centric AI**.

Education

Peking University | *Master in School of Math* 2025—2027

I will join Peking University at 2025 Fall pursuing master's degree supervised by [Wentao Zhang](#) at [AAIS](#).

Xi'an Jiaotong University | *BS in School of Software Engineering* 2021—2025

GPA: 3.75/4.3, Score 88/100, Rank: 4/160 CET-4: 602 CET-6: score 573

Selected Publications & Preprints

1. **Ruichuan An** et al. "MC-LLaVA: Multi-Concept Personalized Vision-Language Model." ICCV 2025 Submissions
2. Qizhe Zhang*, **Ruichuan An***, et al. "Task-Oriented HyperAdapters for Rehearsal-Free Continual Learning." ICML 2025 Submission. You can find 1's PDF [\[here\]](#).
3. Yulin Luo*, **Ruichuan An***, et al. "LLM as Dataset Analyst: Subpopulation Structure Discovery with Large Language Model." **Accepted By ECCV 2024** [\[PDF\]](#)
4. Weifeng Lin*, Xinyu Wei*, **Ruichuan An**, et al. "Draw-and-Understand: Leveraging Visual Prompts to Enable MLLMs to Comprehend What You Want." **Accepted By ICLR 2025** [\[Project Page\]](#)

Intern Experience

Microsoft Research Asia | *Research Intern* March 2025—Now

- Research Fields: Unified Understanding and Generation, VLM for 2D graphics

Research Experience

NELVT in **Peking University** | *Research Assistant* May 2023—May 2024

- Supervised by prof. [Shanghang Zhang](#)
- Research Fields: Multi-modal Learning, LLMs, Data-Centric AI, Parameter Efficient Finetune

DISC lab in **Fudan University** | *Research Assistant* Oct 2022—May 2023

- Supervised by prof. [Jiarong Xu](#)
- Research Fields: Graph Neural Network, Domain adaptation, Data-Centric AI

Awards/Services

Services provided so far | *Reviewer of ICRA2025, FM@ICLR2025* Now

XJTU Outstanding Graduate | *Personal honors* 2025

Rising Star of the Year (**5 out of 2233**) | *Highest personal honors in college* 2024

XJTU Outstanding Student*3 | *Personal honors* 2024, 2023, 2022

Huawei Scholarship | *10k CNY, Only 3 undergraduate students in XJTU per year* 2023

Selected Project

[Open-DataFlow](#) | *Open-source Data-Centric Tools*

One of the main contributors to the project. Participate in the discussion and planning architecture of the project.

Personal Skill²

- **Coding:** Python, Pytorch, Huggingface, numpy, sklearn and other machine learning and data science libraries.
- **Miscellaneous:** Git, \LaTeX C++, Java, C, xv6 assembly code

¹ Underlined content contains hyperlinks. ² Skills or supplementary information not relevant to the job position are indicated in gray.