

Education

- Sept. 2023 – **Artificial Intelligence**, *Shanghai Jiao Tong University (SJTU)*, Minhang, Shanghai, GPA: 4.04/4.30, Rank: 4/95
Present
Sept. 2023 – **Zhiyuan Honor Program**, *Shanghai Jiao Tong University*, Minhang, Shanghai, Present
Top 10% of SJTU with advanced coursework

Experience

- Jan. 2025 – **Research Intern**, *GAIR, SJTU & Qing Yuan Research Institute*, Minhang, Shanghai
Present
 - Proposed redefining modalities based on task-specific requirements instead of sensory modalities
 - Joined a research team focused on multimodal machine learning, emphasizing Large Language Models (LLMs)

Dec. 2024 – **Research Intern**, *IPADS, SJTU*, Minhang, Shanghai
Present
Sept. 2024 – **Research Intern**, *RHOS, SJTU & Qing Yuan Research Institute*, Minhang, Shanghai
Jan. 2025

Honors and Awards

- 2024 **Shanghai Scholarship**, *Top 2% of students in Shanghai*
2023 & 2024 **Zhiyuan Honors Scholarship**, *SJTU*, Top 5% of Zhiyuan Honor Program students
2024 **Merit Scholarship, B level**, *SJTU*, Top 5% of students

Projects

Courses

- A+ Courses Program Design(Honor), Discrete Math(Honor), Linear Algebra(Honor), Math Analysis(Honor), Artificial Intelligence Problem Solving and Practice, Data Structure(Honor), Digital Electronics, Programming Practices of Artificial Intelligence, Physical Education
Extracurricular Courses UCB CS61a, UCB CS61b, Stanford CS229, Stanford CS224n, Stanford CS236, University of Michigan EECS 498.008, MIT RES.6-012
Planning to Take CMU 15-213, MIT 6.S081

Skills & Interests

Skills	Python(Pytorch, numpy), Probability, Machine Learning, Deep Learning, Basic Use of Linux
Interests	Natural Language Processing, (Multimodal) Machine Learning