
EDUCATION	Shanghai Jiao Tong University <i>Undergraduate Student</i> <ul style="list-style-type: none">• Major: Artificial Intelligence (Guozhi Class)• GPA: 90.97/100• Related Courses (A/A+): Linear Algebra, Probability and Statistics, Stochastic Process, Data Structure, Design and Analysis of Algorithms, Computer Architecture, Artificial Intelligence Problem Solving and Practice, Programming Practices of Artificial Intelligence, Machine Learning, Deep Learning and Its Applications, Natural Language Processing, Reinforce Learning, Data Mining, Virtual Reality...	Shanghai, China August 2021 - June 2025 (<i>expected</i>)
PUBLICATIONS	<ol style="list-style-type: none">1. Xinpeng Liu, Yong-Lu Li, Ailing Zeng, Zizheng Zhou, Yang You, Cewu Lu. Bridging the Gap between Human Motion and Action Semantics via Kinematic Phrases. <i>European Conference on Computer Vision</i>, 2024.2. Boran Wen*, Xiaoyang Liu*, Zizheng Zhou, Hongwei Fan, Xinpeng Liu, Yong-Lu Li, Cewu Lu. Interacted Object Grounding in Spatio-Temporal Human-Object Interactions. <i>Under Review</i>	
PROJECTS	A Comprehensive View of Bias in Personalized Text-to-Image Synthesis <i>A research project conducted during my visit to UC Merced, currently in preparation for submission to top conferences</i>	July 2024 - Present
EXPERIENCES	Google Remote <ul style="list-style-type: none">• Research Collaborator• Supervisor: Dr. Kelvin C.K. Chan, Dr. Yu-Chuan Su, Prof. Ming-Hsuan Yang UC Merced Merced, CA <ul style="list-style-type: none">• Visiting Student• Supervisor: Prof. Ming-Hsuan Yang MVIG-RHOS, SJTU Shanghai, China <ul style="list-style-type: none">• Undergraduate Research Assistant• Supervisor: Prof. Yong-Lu Li, Prof. Cewu Lu	July 2024 - Present July 2024 - Sept. 2024 June 2023 - March 2024
AWARDS	SJTU Merit Scholarship	2023
SKILLS	Languages: Mandarin Chinese English Programming: Python(PyTorch, NumPy, OpenCV...), C++, MATLAB ... Other Skills: Linux Command Line, L ^A T _E X, Git, HTML/CSS ...	<i>Native</i> TOEFL iBT 108
ACADEMIC SERVICES	Reviewer: <i>ICLR 2025</i> .	