

EDUCATION		
•	University of Electronic Science and Technology of China	Chengdu, China
	Bachelor of Software Engineering	Sep. 2022 - Present
	GPA: 3.99/4.0; Weighted Average: 94.2/100; Ranking: 1/89, 1/718	
RESEARCH EXPERIENCE		
•	OpenRobot Lab, Shanghai AI Lab	Onsite
	Research Intern advised by Tai Wang	Nov. 2024 - Aug. 2025
•	Department of Computer Science and Data Science, UNC	Remote
	Research Intern advised by Prof. Huaxiu Yao	Apr. 2024 - Nov. 2024
RESEARCH INTERESTS		
•	Foundation Model Architectures	
•	Data Selection for Large Language Models	
•	Efficient Inference for Large Language Models	
PUBLICATIONS AND PROJECTS		
(* Equal contribution; † Corresponding author; ‡ Project leader)		
[1]	VFlowOpt: A Token Pruning Framework for LMMs with Visual Information Flow-Guided Optimization ICCV 2025 Sihan Yang, Runsen Xu, Chenhang Cui, Tai Wang, Dahua Lin, Jiangmiao Pang	
[2]	Improving Alignment in LVLMMs with Debiased Self-Judgment EMNLP 2025 (Findings) Sihan Yang*, Chenhang Cui*, Zihao Zhao, Yiyang Zhou, Weilong Yan, Ying Wei, Huaxiu Yao	
[3]	MMSI-Bench: A Benchmark for Multi-Image Spatial Intelligence Submitted to ICLR 2026 Sihan Yang*, Runsen Xu*‡, Yiman Xie, Sizhe Yang, Mo Li, Jingli Lin, Chenming Zhu, Xiaochen Chen, Haodong Duan, Xiangyu Yue, Dahua Lin, Tai Wang†, Jiangmiao Pang†	
[4]	Calibrated Self-Rewarding Vision Language Models NeurIPS 2024 Yiyang Zhou*, Zhiyuan Fan*, Dongjie Cheng*, Sihan Yang, Zhaorun Chen, Chenhang Cui, Xiyao Wang, Yun Li, Linjun Zhang, Huaxiu Yao	
HONORS AND AWARDS		
•	SenseTime Scholarship 2025 (awarded annually to 30 undergraduates in the field of AI from across China)	
•	National Scholarship for 2022/2023 Academic Year	
•	National Scholarship for 2023/2024 Academic Year	
•	National Scholarship for 2024/2025 Academic Year	
SKILLS SUMMARY		
• Languages:	Chinese (Native), English (CET-6: 584, IELTS: 7.0)	
• Programming languages:	Python, C, C++, Java	
• Technical Skills:	Git, L ^A T _E X	