

EDUCATION	College of Artificial Intelligence, Xi'an Jiaotong University <i>B.E. in Artificial Intelligence</i> Shaanxi, China 2024 - Present - GPA: 4.16/4.30, Average Score: 95.36/100, Rank: 1/66. - Core Courses: Mathematical Analysis for Engineering-1 (100), Math Foundation for Computer Science and Artificial Intelligence-I (100), Autonomous Control Theory (100), Computer Programming (99), Data Structure and Algorithm (98), Probability Theory and Stochastic Process (97)
PUBLICATIONS	1. Hierarchical Policy: Multi-Frequency Action Chunking across Hierarchical Temporal Resolutions for Robotic Imitation Learning. Jiayao Zhang, Zimu Han , Junhan Wang, Xionghao Wu, Shihong Lin, Jinzhou Li, Hongwei Fan, Ruihai Wu, Dongjiang Li, Hao Dong. <i>European Conference on Computer Vision (ECCV)</i> , 2026.
INTERNSHIPS	PKU-Agibot Lab Peking University, Beijing 2025.03 - Present - Research assistant in the Center on Frontiers of Computing Studies (CFCS) at the School of Computer Science, Peking University, advised by Prof. Hao Dong. - Develop imitation learning algorithm with hierarchical temporal resolutions in robotic manipulation tasks, based on Diffusion Policy and DP3. - Lead a project on post-training framework for the post-training process of flow-based VLA models, and participate in large-scale simulator benchmark.
COMPETITIONS	Meritorious Winner (Top 10%) <i>2025 Interdisciplinary Contest In Modeling</i> 2025.01 Provincial First Prize (Top 16%) <i>Contemporary Undergraduate Mathematical Contest in Modeling</i> 2025.11 Provincial First Prize*2 <i>Chinese Physics Olympiad (Provincial Round)</i> 2023.9, 2022.9
AWARDS AND HONORS	National Scholarship, Ministry of Education of the People's Republic of China 2025.10 Most Promising Award of SenseTime Scholarship, SenseTime 2026.06 Merit Student, Xi'an Jiaotong University 2025.10 Young Pioneers of the New Era, Xi'an Jiaotong University 2025.05
SKILLS	Languages: Chinese(Native), English(C1 Level). English Certificate: TOFEL 102 (Reading 29, Speaking 28, Writing 25, Listening 20), CET-4 647 (Listening 240, Reading 221, Writing and Translating 186) CET-6 640 (Listening 219, Reading 244, Writing and Translating 177) Programming: Python, C++, MATLAB. Operating System: Windows, Linux(Ubuntu). Developing Tools: Pytorch, SSH, Bash, TMUX, Git, ROS2.