

# CHENXU LI

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## EDUCATION

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- **Ph.D., School of Computer Science, Nanjing University (NJU)** 2025.09–present  
No. 163, Xianlin Avenue, Qixia District, Nanjing City, Jiangsu Province, P.R. China, 210023
- **B.Eng., School of Computer Science and Technology, Shandong University (SDU)** 2021.09–2025.06  
**Taishan (Honors) College, the Basic Research Training Program for Top-notch Students of China**  
No. 72, Binhai Road, Jimo District, Qingdao City, Shandong Province, P.R. China, 266237

## RESEARCH EXPERIENCE

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- *Ph.D. Student, Reasoning and Learning Research Group (R&L Group)* 2025.09–present  
Supervisor: Assoc. Prof. Jing Huo, Co-supervisors: Assoc. Prof. Jieqi Shi, Prof. Yang Gao
- *Research Intern, Reasoning and Learning Research Group (R&L Group)* 2024.10–2025.09  
Supervisor: Assoc. Prof. Jing Huo, Co-supervisors: Assoc. Prof. Jieqi Shi, Prof. Yang Gao
- *Undergraduate Research Intern, Institute of Intelligent Computing (IIC)* 2022.10–2024.10  
Supervisor: Prof. Pengfei Hu, Co-supervisor: Prof. Xiuzhen Cheng (**IEEE Fellow**)

## PUBLICATIONS

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\*Equal Contribution, †Corresponding Author

- **C. Li\***, Z. Chen\*, Y. Li, J. Xu, H. Ding, J. Shi, J. Huo and Y. Gao, "MoMaStage: Skill-State Graph Guided Planning and Closed-Loop Execution for Long-Horizon Indoor Mobile Manipulation," preprint, under review
- S. He\*, Z. Chen\*, H. Ding, D. Shao, J. Shi, **C. Li**, J. Huo, Y. Gao, "V-Dreamer: Automating Robotic Simulation and Trajectory Synthesis via Video Generation Priors," under review
- W. Li, **C. Li**, G. Zhang, Z. Huang, G. Qu, X. Cheng, J. Luo, and P. Hu, "RadioShock: Over-the-Air Adversarial Attacks on Wireless Communication," under review

## AWARDS AND SCHOLARSHIPS

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- First-class Scholarship at Nanjing University 2025–2026
- Academic Outstanding Scholarship at Shandong University 2021–2022, 2023–2024
- Student Member of the Basic Research Training Program for Top-notch Students of China 2021–2025

## VOLUNTEERING AND PROFESSIONAL ACTIVITIES

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Teaching Assistant:

- **Teaching Assistant**, NJU School of Computer science, Top-notch Program & Strong Base Program, Object-Oriented Design Methods (22010750) 2026.03–2026.07
- **Rural Volunteer Teaching**, Yili Normal University, AI Undergraduate Class, Machine Learning (Reinforcement Learning, Rule Learning) 2026.04
- **Teaching Assistant**, NJU School of Intelligent Science Winter Camp, Franka Robot Arm Manipulation and 3DDA Algorithms: Learning and Selection Assessment 2026.02

Volunteering:

- **Volunteer**, NJU School of Intelligent Science Winter Camp 2026.02
- **Volunteer**, The 3rd NJU AI Female Scientists Forum 2025.11.17
- **Volunteer**, The 2nd CCF China Embodied AI Forum 2025.11.16
- Core Member of **Interviewer Panel**, The Admissions Selection Exam for Taishan College 2022.09
- Core Member of **Senior Team**, The 8th Parenting System Project of Taishan College 2022–2023