

## Education

- Sept 2021 **Peking University**, Beijing, China  
– Jun 2026 Zhi Class (Honors Program in Artificial Intelligence) of 2022  
B.S. in Intelligence Science and Technology

## Research Experience

- Jun 2025 **CogAI Group**, Stanford University, CA, USA *Research Intern*  
– Dec 2025 Advisor: Prof. Jiajun Wu  
Jun 2024 **CogAI Group**, Stanford University, CA, USA *Research Intern*  
– Dec 2024 Advisor: Prof. Jiajun Wu  
Sept 2023 **Beijing Institute for General Artificial Intelligence**, Beijing, China *Student Researcher*  
– Aug 2026 Advisor: Dr. Siyuan Huang  
Jan 2023 **Cognitive Reasoning Lab**, Peking University, Beijing, China *Student Researcher*  
– Aug 2026 Advisor: Prof. Yixin Zhu

## Publications

\* denotes equal contribution, † marks the advisors

- 2026 **AnyLift: Scaling Motion Reconstruction from Internet Videos via 2D Diffusion**  
**Hongjie Li\***, Heng Yu\*, Jiaman Li, Hong-Xing Yu, Ehsan Adeli, C. Karen Liu, Jiajun Wu†  
CVPR 2026
- 2026 **ZeroHSI: Zero-Shot 4D Human-Scene Interaction by Video Generation**  
**Hongjie Li\***, Hong-Xing Yu\*, Jiaman Li, Jiajun Wu†  
3DV 2026
- 2025 **Dynamic Motion Blending for Versatile Motion Editing**  
Nan Jiang\*, **Hongjie Li\***, Ziyue Yuan\*, Zimo He, Yixin Chen, Tengyu Liu, Yixin Zhu†, Siyuan Huang†  
CVPR 2025
- 2024 **Autonomous Character-Scene Interaction Synthesis from Text Instruction**  
Nan Jiang\*, Zimo He\*, Zi Wang, **Hongjie Li**, Yixin Chen, Siyuan Huang†, Yixin Zhu†  
SIGGRAPH Asia 2024
- 2024 **Scaling Up Dynamic Human-Scene Interaction Modeling**  
Nan Jiang\*, Zhiyuan Zhang\*, **Hongjie Li**, Xiaoxuan Ma, Zan Wang, Yixin Chen, Tengyu Liu, Yixin Zhu†, Siyuan Huang†  
CVPR 2024

## Skills

- Languages** English (TOEFL iBT 108), Mandarin (native)  
**Programming** Python (proficient), C/C++, JavaScript, HTML, LaTeX  
**Tools** PyTorch (proficient), Git, Blender, Viser, Isaac Lab, MuJoCo