Hongjie Li

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Education

2021 – 2026	**School of EECS, Peking University (PKU)**, *Beijing, China, 100871*
	GPA: 3.687/4.0

Research

Jun 2025 – Dec 2025	**Stanford Vision and Learning Lab**, Stanford University	*Research Intern*
	Advisor: Prof. Jiajun Wu	
Jun 2024 – Dec 2024	**Stanford Vision and Learning Lab**, Stanford University	*Research Intern*
	Advisor: Prof. Jiajun Wu	
Jan 2023 – Present	**CoRe Lab**, Institute for AI, PKU	*Student Researcher*
	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†, 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***, Ziye 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 3D Human-Scene Interaction Modeling
Nan Jiang*, Zhiyuan Zhang*, **Hongjie Li**, Xiaoxuan Ma, Zan Wang, Yixin Chen, Tengyu Liu, Yixin Zhu†, Siyuan Huang†
CVPR 2024

Technical Skills

Language	English (TOEFL 108), Mandarin (native)
Programming	Python, C/C++
Framework	PyTorch, Blender, Git