

# Nanxiang Jiang

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<https://nxjiang-jnx.github.io/>

## Education

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### Beihang University (BUAA)

B.E. in Computer Science (Expected Jun 2027)  
Program: Top Talents Program in Computer Science  
GPA: 3.86 / 4.00 (Rank: 2 / 20)  
Research Interests: Generative Models, Diffusion Models, Concept Erasure, Multimodal Safety, 3D Reconstruction  
Advisors: Asst. Prof. Zhaoxin Fan, Prof. Si Liu

## Selected Awards

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Second Prize (National Level) in the Ministry of Education “Question & Conjecture” Program	2026
Beihang University TA Excellence Award	2025
Beihang University Research Excellence Award	2025
Beihang University Academic Excellence Award	2024
Beihang University Triple-A student	2024
National Scholarship	2024

## Publications and Preprints

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(\* Equal Contribution)

- [1] Nanxiang Jiang, Zhaoxin Fan, Baisen Wang, Daiheng Gao, Junhang Cheng, Jifeng Guo, Yalan Qin, Yeying Jin, Hongwei Zheng, Faguo Wu, Wenjun Wu, “Z-Erase: Enabling Concept Erasure in Single Stream Diffusion Transformers”, *Under review at International Conference on Machine Learning (ICML)*, 2026.
- [2] Nanxiang Jiang, Zhaoxin Fan, Enhau Kang, Daiheng Gao, Yun Zhou, Yanxia Chang, Zheng Zhu, Yeying Jin, Wenjun Wu, “Erased, But Not Forgotten: Erased Rectified Flow Transformers Still Remain Unsafe Under Concept Attack”, *Under review at Computer Vision and Pattern Recognition (CVPR)*, 2026.
- [3] Daiheng Gao, Nanxiang Jiang\*, Andi Zhang, Shilin Lu, Yufei Tang, Wenbo Zhou, Weiming Zhang, Zhaoxin Fan, “Revoking Amnesia: RL-based Trajectory Optimization to Resurrect Erased Concepts in Diffusion Models”, *Under review at Computer Vision and Pattern Recognition (CVPR)*, 2026.
- [4] Shiyi Duan\*, Pei Ren\*, Nanxiang Jiang, Zhengping Che, Jian Tang, Yifan Sun, Zhaoxin Fan, Wenjun Wu, “RoboPARA: Dual-Arm Robot Planning with Parallel Allocation and Recomposition Across Tasks”, *International Conference on Learning Representations (ICLR)*, 2026.

## Research and Industry Experience

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X Humanoid (Beijing Humanoid Robot Innovation Center), Research Intern, Advisor: Pei Ren

2024

## Skills

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Python, PyTorch, Java, C/C++, MATLAB