

# KUAN ZHANG

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## EDUCATION

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**Tsinghua University**, College of AI, *Ph.D. Student* Sep. 2026 – Jun. 2031  
**Beijing Institute of Technology**, School of Computer Science, *B.Eng. in SE* Sep. 2022 – Jun. 2026

- GPA 3.87 / 4.0, Ranked **1 / 110**

## PUBLICATIONS

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- **Zhang, K.** et al. *GameVerse: Can Vision-Language Models Learn from Video-based Reflection?*. **ICML 2026**. [CCF-A, First Author]
- **Zhang, K.** et al. *Handling Label Noise via Instance-Level Difficulty Modeling and Dynamic Optimization*. **NeurIPS 2025**. [CCF-A, First Author]
- Zhang, C.\* , Zhong, H.\* , **Zhang, K.** et al. *Harnessing Diversity for Important Data Selection in Pretraining Large Language Models*. **ICLR 2025 Spotlight** (Acceptance Rate 3.2%). [CCF-A, Second Author]
- **Zhang, K.** et al. *Towards Generalist Game Players: A Survey of Foundation Models in the Game Multiverse*. **TMLR 2026**, Under Review. [First Author]
- Tian, J.\* , Xin, T.\* , **Zhang, K.\*** et al. *Towards Spatial Supersensing in the Wild*. **ECCV 2026**, Under Review. [Co-First Author]

## RESEARCH EXPERIENCE

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**miHoYo**, Foundation Model Researcher (Intern) Mar. 2026 – Present

- Vision-Language Foundation Models, Game Agents, Game VLA.

**THU Spatial Intelligence Lab**, Intern, advised by Prof. Yiming Li Jul. 2025 – Present

- Vision-Language Foundation Models, Spatial Intelligence, Game Agents.

**BIT Data Lab**, Intern, advised by Prof. Chengliang Chai Jan. 2024 – May 2025

- Large Language Models, Data Selection, Data Denoising.

## HONORS & AWARDS

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- **National Scholarship**, 2023 & 2024 — the highest scholarship for Chinese undergraduates.
- **Xu Teli Scholarship**, 2026 — BIT's highest scholarship (only 10 undergraduates university-wide).
- **BYD Scholarship**, 2025 — only 17 undergraduates university-wide.
- Academic Competitions: 5 National, 5 Provincial/Ministerial, 9 University awards.

## ACADEMIC SERVICE

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- Reviewer, **NeurIPS 2026**, **ICML 2026**, **ICLR 2026**.