

# Zhang Shenglang

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## Education

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**City University of Hong Kong** *Sept 2026 – Jun 2030*  
*Ph.D. in Computer Science.* *(expected)*

- **Supervisor:** *Shuang Qiu*

**University of Science and Technology of China / USTC** *Sept 2022 – Jun 2026*  
*B.E. in Artificial Intelligence.*

- **GPA: 3.95/4.3** (rank #3/74 in AI-major students)
- **Coursework:** Linear Algebra (92), Probability Theory (96), Machine Learning (90).

## Research Interest

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- My research centers on embodied intelligence and multimodal large language models (MLLMs), with a focus on (streaming) video understanding and ego-centric vision. I am also interested in Personalized MLLMs.

## Experience

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**Personalized Egocentric video understanding** *Jul 2025 – present*  
*Dr. Junbin Xiao & Prof. Angela Yao, NUS -> Prof. Junbin Xiao, USTC*

- Managed the complete data annotation pipeline for egocentric video understanding, responsible for video acquisition, QA-theme design, and the refinement of submitted human labels.
- Designing and implementing a framework by analyzing key technical challenge of personalized MLLM.
- **Resulted in a paper to CVPR 2026 (Top AI conference) as a co-first author.**

## Publications

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\* equal contribution

**Ego-Grounding for Personalized Question-Answering in Egocentric Videos**

*Junbin Xiao\*, Shenglang Zhang\*, Pengxiang Zhu, Angela Yao*

IEEE Conference on Computer Vision and Pattern Recognition (CVPR), 2026

## Honors and Awards

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<b>Cyrus Tang Moral Education Scholarship</b>	2023
<b>Scholarship for Elite Students' class of AI</b> - top 5% students majoring in AI	2023, 2024, 2025
<b>Outstanding Student Scholarship</b> - top 15% students in School of Gifted Young	2023, 2024, 2025
<b>Graduate with Highest Honors</b> - top <5%	2026

## Skills

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**Programming :** Python, C/C++, Matlab, Pytorch, veRL, TRL, ms-swift, L<sup>A</sup>T<sub>E</sub>X

**Language:** Mandarin Chinese (Native), English (TOEFL: 102)