

Status: Master

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## Biography

I am a Master's candidate in Computer Science at the Southern University of Science and Technology. My interests broadly span machine learning and large language models. I focus on developing learning systems that are efficient, reliable, and adaptable across settings, while emphasizing sound methodology, rigorous evaluation, and reproducible research. I enjoy bridging theory and practice through collaborative work in academic and applied contexts.

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## Education

Southern University of Science and Technology

Master in Computer Science

Supervisor: *Prof. Yu Zhang*

SHENZHEN, CHINA  
2023 – 2026 (*expected*)

Southern University of Science and Technology

B.Eng. in Computer Science and Technology

Overall GPA: 3.61/4.0. Supervisor: *Prof. Yu Zhang*

SHENZHEN, CHINA  
2019 – 2023

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## Intern

Li Auto, VLA Research

2025.10 – PRESENT

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## Publications

(<sup>†</sup>denotes corresponding author)

- [1] *[LLM, PEFT]* [Xiequn Wang](#), Zhan Zhuang, Shengda Luo, Yu Zhang<sup>†</sup>, **MoSA: Mosaic Shared Adaptation of Large Language Models**. ICLR 2026.
- [2] *[LLM, PEFT]* Zhan Zhuang, [Xiequn Wang](#), Zebin Chen, Baijiong Lin, Jianfeng Wang, Ying Wei, Na Mou, Kede Ma, Yu Zhang<sup>†</sup>. **One-Token Verification for Reasoning LLMs, Anytime, Anywhere**.
- [3] *[Evaluation, Benchmark]* Zhan Zhuang, Xuehao Wang, [Xiequn Wang](#), Ying Wei<sup>†</sup>, Yu Zhang<sup>†</sup>, **Image Sorting as a Probe of Physical Prior Encoding in Vision Models**.
- [4] *[Continual Learning, PEFT]* [Xiequn Wang](#), Zhan Zhuang, Yu Zhang<sup>†</sup>, **PLAN: Proactive Low-Rank Allocation for Continual Learning**. ICCV 2025.
- [5] *[LLM, PEFT]* Zhan Zhuang, [Xiequn Wang](#), Wei Li, Yulong Zhang, Qiushi Huang, Shuhao Chen, Xuehao Wang, Yanbin Wei, Yuhe Nie, Kede Ma<sup>†</sup>, Yu Zhang<sup>†</sup>, Ying Wei<sup>†</sup>, **Come Together, But Not Right Now: A Progressive Strategy to Boost Low-Rank Adaptation**. ICML 2025.
- [6] *[PEFT, VLM]* Shuai Fu, [Xiequn Wang](#), Qiushi Huang, Yu Zhang<sup>†</sup>, **Nemesis: Normalizing the Soft-prompt Vectors of Vision-Language Models**. ICLR 2024 (Spotlight).

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## Academic Services

Reviewer: NeurIPS 2024 Workshops, CVPR 2025

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## Teaching Assistant

- CSE5001 Advanced Artificial Intelligence, SUSTech (Spring 2024)
  - CS201 Discrete Mathematics, SUSTech (Fall 2021 and 2023, Spring 2021 and 2024)
  - CS208 Algorithm Design and Analysis, SUSTech (Spring 2022)
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## Honors and Awards

First-class Scholarship for Postgraduate Students	SEP. 2025
First-class Scholarship for Postgraduate Students	SEP. 2024
Third Place, Sustech Collegiate programming contest	SEP. 2021
Excellent Student in Zhixin College, SUSTech	APR. 2020

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## Technical Skills

<b>Programming:</b>	Python (PyTorch), Java, Verilog, C++
<b>Technologies:</b>	CUDA, Spark, Git, Docker
<b>Languages:</b>	Chinese (Native), English (TOFEL 96)