

SHIHAN WU

UESTC · School of Computer Science and Engineering

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🎓 EDUCATION BACKGROUND

University of Electronic Science and Technology of China

Software Engineering, *Bachelor Degree* 2019.9-2023.6

- GPA: 3.94/4.0 Rank: 18/181(Top 10%) Average Grade: 90 CET-4/6: 579/467
- Outstanding graduates of UESTC, "Honor Research" program, 2 national awards, 6 provincial awards
- "Shi Qiang" Enterprise Scholarship, 2 UESTC "Outstanding Student" Scholarships

University of Electronic Science and Technology of China

Computer Science and Technology, *Master Degree* 2023.9-2026.6

📖 COURSES AND GRADES

Undergraduate:

- Computer Network 97
- Computer System Architecture 95
- Database Principles and Applications 93
- Big Data Analysis and Intelligent Computing 93

Master:

- Combinatorial Mathematics 97.5
- Advanced Computer System Architecture 93.45
- Distributed System 84.4

⚙️ RESEARCH PAPERS

- (CCF-A) CVPR 2024 Co-first author: DePT: Decoupled Prompt Tuning 2024.2
Decoupling the prompt tuning method for vision-language models, achieving performance improvements on both seen and unseen tasks.
- (CCF-A) TPAMI Under review: Rethinking Conditional Prompt Tuning for VLM 2024.6
Proposing a novel conditional prompt tuning method, introducing class-specific prompts to enhance the generalization ability of vision-language models.

🏆 COMPETITION AWARDS

Major achievements of undergraduate:

- National Third Prize of American College Student Mathematical Modeling Competition 2021.4
- National Third Prize of China International "Internet+" College Student Competition 2021.12

Master:

- FT-Data Ranker: 11th in the large language model fine-tuning data competition 2023.12

💻 PROJECT EXPERIENCE

Major achievements of undergraduate:

- Intelligent Makeup Platform "FACE ME" · Face Scoring, Friend Recommendation 2021.10-2022.4
- Photo Beautification Platform "Smart Cut" · Style Transfer, Object Removal 2022.3-2022.7

Master:

- A Signal Detection Project · Feature Extraction Network, Open-set Detection, etc. 2024.3-

👤 PERSONAL SUMMARY

- Diligent and studious, excellent academic performance, passionate about computer science, strong interest in vision-language models, transfer learning, etc.
- Passionate about scientific research, strong self-learning ability and teamwork spirit, strong logical thinking ability and innovation consciousness.
- Strong engineering ability, responsible for and participating in multiple competitions and projects, proficient in Python, PyTorch, etc.