


Li Runshi

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Hefei, Anhui - China

Education

B.S., School of the Gifted Young, University of Science and Technology of China *Sep. 2021- Present*

- **Major:** Computer Science **GPA:** 3.68/4.3 (87.33/100) **Ranking:** 69/258
- **Core Courses:** Computer Programing(94/100), Graph Theory(91/100), Data Structure(91/100), Stochastic Processes(90/100), Algebra Fundamentals(90/100), Mathematical Analysis B1 & 2(91/100)

RESEARCH & PROJECT EXPERIENCE

Working at GCL, USTC *Sep. 2023- Present*

- Developed MV2MV, a diffusion-based framework for multi-view image translation that enhances consistency and realism through self-supervised training and latent multi-view consistency techniques. **Accepted by Siggraph Asia 2024(journal track)**. [Project]

Curriculum & Collaborative project *Sep. 2022- Present*

- Developed an optimization-based algorithm for merging Low-Rank Adaptations (LoRAs), surpassing state-of-the-art methods (e.g., RegMean) in multi-task applications across various domains. **Accepted by CVPR 2025**. [Paper]
- Developed ErisFS, a virtual filesystem for FreeRTOS, fully supported POSIX FILE APIs. It is highly extensible, supporting the integration and portability of various underlying file systems and storage media. [Code]
- Developed a database management system for student management. [Code]

Leadership & Activities

Member of USTC Badminton Club *Sep. 2021 - Jun. 2024*

- Actively participated in club activities and volunteered regularly.

Teaching assistant for computer network courses *Sep. 2024 - present*

- Assisting in teaching.

HONORS & AWARDS

- Third Prize, 14th Chinese Mathematics Competition
- Third Prize, 35th Chinese High School Mathematics League
- Recipient of the Campus Outstanding Student Scholarship *2022, 2023*
- The second place in The 2th Campus Four College Badminton Inter-College Tournament

SKILLS

- **Programming Languages:** C/C++ , python, Verilog, HLSL
- **Other Skills:** Badminton, Piano