

# Rongjian Gu

School of the Gifted Young, University of Science and Technology of China

☎ (+86) 187-4510-5380 • ✉ [gurongjian@mail.ustc.edu.cn](mailto:gurongjian@mail.ustc.edu.cn)

🌐 <https://rj-gu.github.io> • 🌐 <https://github.com/rj-gu>

## 🎓 Education Background

---

**University of Science and Technology of China**, Hefei, Anhui, China      2021 – now

B.S. in School of the Gifted Young(SGY), Computer Science and Technology major

- GPA: 3.84 / 4.3 (*until 2023 summer*)
- Rank: 28 / 251
- Core lessons:
  - Mathematical Analysis B2: 90
  - Linear Algebra B1: 96
  - Computer Programming A: 92
  - Data Structure: 92
  - Introduction to Computing Systems A: 96
  - Computer Organization and Design(*Honor*): 93
  - Operating Systems(*Honor*): 99
- Online lessons:
  - Machine Learning on Coursera
  - Deep Learning on Coursera

## 🧑‍🔬 Research / Project Experiences

---

**TALLRec project reappearance**

September 2023 – now

*Advisor: Fuli Feng*   Essay work Reappearance

Reappeared the work of TALLRec, an effective tuning framework to align LLM with Recommendation.

**Image Multi-categorization based on ResNet**

March 2022 – June 2022

*No Advisor*   Group Project, developed in collaboration with two other students

By using pictures to train and verify the ResNet network, a multi-classification model for cat pictures was obtained.

Details in: [https://github.com/RJ-Gu/pytorch-cat\\_face\\_recognition](https://github.com/RJ-Gu/pytorch-cat_face_recognition)

**GlowFS Distributed graph file system**

March 2023 – July 2023

*Advisor: Kai Xing*   Group Project, Developed in collaboration with four other students

The framework of the distributed graph file system has been constructed and optimized, which solves the data consistency problem to a certain extent, improves the visualization on the web

page, and realizes an efficient, intuitive, and easy-to-use online graph file system.

Details in: <https://github.com/OSH-2023/My-Glow>

## Honors & Awards

---

- **Excellent Freshman Scholarship**, Silver September, 2021
- **Excellent Student Scholarship**, Silver September, 2022  
*This award recognizes students in the top 10% of their class in the annual comprehensive evaluation.*
- **Excellent Student Scholarship**, Silver October, 2022  
*This award recognizes students in the top 10% of their class in the annual comprehensive evaluation.*

## ✓ Language Test Score

---

- TOEFL ibt score: 103(29R+27L+22S+25W)

## Skills

---

- Programming language: C/C++/Python/Verilog
- Developing Platform: Linux

## **i** Others

---

- Blog: <https://rj-gu.github.io>
- Github: <https://github.com/rj-gu>