

ZONGZE LI

Huazhong University of Science and Technology
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EDUCATION

Huazhong University of Science and Technology, Wuhan, China
undergraduate

Sep 2022 – Present

Major: Computer Science and Technology, School of Computer Science and Technology

GPA: 90.5/100.0 Credits: 82.5

Main Course: Algorithmic Design & Analysis(100), Discrete Mathematics (I) (98), Discrete Mathematics (II) (98), Data Structure Experiments(98), Data Structure(93), Algorithmic Design & Analysis Experiments(90)

RESEARCH INTERESTS

Computer Vision, Machine Learning

COURSE LABORATORIES

- **CS231n assignments**

Jan 2024 – Mar 2024

<https://github.com/zongze-lee/CS231n-LAB>

The accompanying assignment for **Stanford University's computer vision course CS231n**, in which I deepened my proficiency in **Python, NumPy, PyTorch** frameworks and successfully implemented a variety of deep learning models, including **CNN, RNN, LSTM, Transformer, GAN, and SimCLR**.

- **CSAPP LAB**

Jun 2023 – Sep 2023

<https://github.com/zongze-lee/CSAPP-LAB>

The accompanying lab for the Carnegie Mellon University Computer System A Programmer Perspective course 15-213, in which I gained familiarity with assembly language, basic computer architecture, and program execution, enabling me to write higher-quality code.

SELECTED AWARDS AND HONORS

- **Second Prize** at China Undergraduate Mathematical Contest in Modeling (National Level) 2023
- **Model Student of Academic Records** of Huazhong University of Science and Technology 2023
- **Outstanding freshman scholarship** of Huazhong University of Science and Technology 2023
- **Second prize** at National Olympiad in Mathematics in Provinces. 2021

SKILLS AND SELF-EVALUATION

- **Programming Languages** : Python, C, C++, Golang
- **Familiar with basic machine learning framework pytorch**
- **Strong mathematical foundation** : Calculus(A) (98), Linear Algebra (95), and before this, I was a mathematics competition participant