

# LI Pingzhi

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## EDUCATION

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### University of Science and Technology of China

2019-2023(expected)

*Bachelor of Computer Science*

*Hefei*

- GPA: 3.6/4.3
- Outstanding Student Scholarship 2020, 2021, 2022
- Outstanding Graduate (top 15%)

## EXPERIENCE

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### Research Intern

July 2021 – July 2022

*USTC BDAA Lab*

*Hefei*

- EduNLP (We developed a Python library)
- ModelHub (We built a hub for pretrained models)
- Kaggle Feedback Prize Competition, silver medal (top 5%)

### Teaching Assistant

September 2022 – January 2023

*Computer Programming (C Language)*

*Hefei*

## PROJECTS

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### EduNLP | *Natural Language Processing*

August 2021 – July 2022

- Co-author
- A library for advanced Natural Language Processing towards multi-modal educational items
- [github.com/bigdata-ustc/EduNLP](https://github.com/bigdata-ustc/EduNLP)

### CminusCompiler | *Compiler*

September 2021 – November 2021

- A C-style language compiler implemented in C++
- The project for my Compiler course
- [github.com/pingzhili/CminusfCompiler](https://github.com/pingzhili/CminusfCompiler)

### RISC-V CPU | *Architecture*

March 2021 – June 2021

- A RISC-V CPU with 5-stage pipeline and hazards solved
- The final project for my Computer Organization and Design course
- [github.com/pingzhili/COD.2021Spring/tree/main/lab5](https://github.com/pingzhili/COD.2021Spring/tree/main/lab5)

## SKILLS

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**Languages:** Chinese(native), English, German(elementary)

**Software:** Python, PyTorch, Transformers, C++/C, Linux