


# Linghao Zhang

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## Education

<b>Wuhan University</b>	Wuhan, China
Undergraduate in Software Engineering, School of Computer Science	Sep. 2021 – Sep. 2025
• GPA 3.7/4	
• Advanced Programming Language	98/100
• System-Level Programming	96/100
• Discrete Mathematics	95/100
• Software Technology Fundamentals	95/100

## Publications

*Conference Proceedings:*

[1] <b>Using Large Language Models for Commit Message Generation: A Preliminary Study</b>	Rovaniemi, Finland
Linghao Zhang, Jingshu Zhao, Chong Wang, Peng Liang.	
SANER (ERA Track), 2024. <a href="#">[paper]</a>	

## Research Experience

<b>Wuhan University</b>	Wuhan, China
Research Intern at <b>Software Architecture Group</b> , advised by <a href="#">Chong Wang</a> and <a href="#">Peng Liang</a>	Jun. 2022 – Present
• <b>Research Topics:</b> Code Intelligence, NL-PL Models, CodeBERT, CodeT5, LLM, SE	
• I published my first work [1] during the research. I learned how to come up with ideas, design experiments, and write papers. We focused on exploring how to apply language models to coding tasks and make domain adaptations. E.g. fine-tuning, RAG, prompt engineering.	

<b>Wuhan University</b>	Wuhan, China
Research Intern at <b>Sigma Lab</b> , advised by <a href="#">Juhua Liu</a> and <a href="#">Bo Du</a>	Mar. 2023 – Dec. 2024
• <b>Research Topics:</b> Natural Language Processing, BERT, LLM	
• During the research, I focused on the understanding ability of the language model and compared the large-scale language model of the GPT class with the BERT language model.	
• Explore the inference acceleration technology of the BERT language model in long text classification scenarios, and apply token-merge to the transformer language model.	

## Skills

**Programming:** C/C++, Python, LaTeX, C#, Java, JavaScript, Linux, SQL, Swift  
**Framework:** PyTorch, TensorFlow, Git, Full-Stack Web Development  
**Others:** Video Edit (Adobe Premiere/Final Cut Pro/Davinci)

## Leadership & Activities

<b>Student Union - School of Computer Science, Wuhan University</b>	Wuhan, China
<i>Minister of Academic Department</i>	Sep. 2022 – Jun. 2023
• Led a work department of 15 people. Responsible for implementing learning-related systems within the college, organizing competitions, and holding lectures.	
• Organized and held several college-level competitions, serving hundreds of people.	
<b>Computer Class 14 – School of Computer Science, Wuhan University</b>	Wuhan, China
<i>Class Leader</i>	Sep. 2021 – Jun. 2022
• As the leader of the class of 30 people, arrange relevant matters and organize class activities.	