



EDUCATION

University of Chinese Academy of Sciences

B.E. in Computer Science

Sep. 2020 - Jul. 2024

Beijing, China

- major courses:

Data structure, computer composition principle, computer network, operating system, machine learning, compilation principle, human-computer interaction, introduction to network and information security, assembly language, parallel program design

Research Experience

•Institute of Computing Technology, Chinese Academy of Sciences

Student Intern, advised by Prof. Fei Sun

Mar. 2025 - Present

Beijing, China

- Research Direction: Recommender Systems; LLM Safety
 - * committed to the research on recommender systems and the security of LLMs.

•Institute of Computing Technology, Chinese Academy of Sciences

Student Intern, advised by Prof. Dongbo Bu

Jan. 2024 - May. 2024 Beijing, China

- Research Direction: Prediction of Three-Dimensional Structure; database
 - * Construct a mutant protein database by screening specific chains and propose a structural prediction algorithm specifically for proteins with single-site mutations.
 - * Overcome the limitations of AlphaFold2 in predicting mutant conformations, significantly improving prediction accuracy.

Projects

Design of a Functional CPU Processor

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Sep. 2023 - Dec. 2023

•Computer Network System Design

Oct. 2022 - Dec. 2022

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? Github

Github

Design of an AI for Gomoku

Apr. 2021 - Jun. 2021

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Github

TECHNICAL SKILLS

• Tools: Linux, Git

• **Programming**: Python, C/C++, Verilog, PyTorch

• English: IELTS 7, CET6 525

Positions of Responsibility

•President, Dance Club, University of Chinese Academy of Sciences

2021, 2022