Golemon

xxxxxx@xx.com · (+86) xxx-xxxx-xxxx · Applied Large Model Engineer

EDUCATION BACKGROUND

Shaanxi University of Science and Technology, Computer Science and Technology, *Bachelor's Degree*   2021.9 - 2025.6

Ranked xth out of xxx, Awarded Academic Scholarships multiple times

HONORS AND AWARDS

- 15th Lanqiao Cup Programming Contest **National Second Prize**   2024.06.02
- China National Collegiate Computer Competition Team Programming Ladder **Individual National Third Prize**   2024.04.30
- 14th Lanqiao Cup Programming Contest **National Third Prize**   2023.06.16
- Shaanxi University of Science and Technology Mathematical Modeling Competition Second Prize   2023.09

PROFESSIONAL SKILLS

- Proficient in **Python programming**, with strong skills in using libraries such as Numpy, Pandas, and Matplotlib for **exploratory data analysis** and processing
- In-depth understanding of **machine learning theory and algorithms**, familiar with loss functions, regularization, optimization methods, and model evaluation, with the ability to perform model tuning
- Familiar with **deep learning frameworks** such as **PyTorch**; skilled in using scikit-learn for data preprocessing, feature engineering, model training, and evaluation
- Familiar with large model development frameworks such as RAG, SFT, RLHF, transformer architectures, prompt engineering, and Langchain
- Proficient in common **Linux system** commands and **Docker containerization** technology for deployment and maintenance; experienced in using pdb for debugging; familiar with Git version control