What did I learn from the research internship in MMLAB?

1. Doing experiment is never useless.

    - Initial experiments, though seemingly unrelated, led to unexpected insights

2. Flexibility and adaptability are crucial in research.

    - We pivoted from our original goal of creating a math problem-solving model (Mathverse)

    - Our diverse experiments allowed us to quickly change direction

3. The research process is often non-linear.

    - Our final direction emerged from a series of experiments and observations, not a straight path

What did I learn from the research internship in MMLAB?

- Web scraping and data collection techniques

- Cloud-based GPU computing for AI/ML tasks

- LLM fine-tuning and inference optimization

- Data analysis and visualization in Python

- Used GitHub for team collaboration