

Review of: "A Brief Summary of Prompting in Using GPT Models"

Hai Zhao¹

¹ Shanghai Jiaotong University

Potential competing interests: No potential competing interests to declare.

This paper summarizes the development and current usage status of LLM (mainly ChatGPT), with a focus on the usage methods and issues of prompt engineering in LLM. It also discusses the potential future development trends of LLM.

Main Review

Strengths:

1. The summary of the current state of ChatGPT and the use of prompt is relatively comprehensive.

Weaknesses:

1. The use of "ChatGPT", "GPT-4", and "GPT" is somewhat confusing in the paper. It is suggested that the authors unify the terminologies and introduce the development history of GPT family. In addition, the architecture and auto-regressive training method of GPT should also be briefly introduced.
2. The paper mainly introduces the use of prompts but does not provide specific examples. It is recommended that the authors give specific cases when discussing different types of prompts.
3. The paper mentions LLM, but mainly provides an overview of the GPT family. It is recommended that the authors briefly introduce the existing LLMs.