

Prompt Engineering without Code



A prompt engineer wants to design an input prompt to generate a short story about a wizard named Merlin who lives in a magical forest. Which type of prompt engineering would be most suitable for this task?

- Zero-shot prompt engineering
- B Few-shot prompt engineering
- c Chain of thought prompt engineering
- Hybrid prompt engineering



A researcher wants to use a large language model to generate explanations for arithmetic concepts, and wants to know the reasoning behind each step. Which type of prompt engineering would be most suitable for this task?

- A Zero-shot prompt engineering
- **B** Few-shot prompt engineering
- c Chain of thought prompt engineering
- Hybrid prompt engineering



A user wants to use a large language model to generate a summary of a long article. They provide the prompt: "Summarize this article in 100 words or less." However, the model generates a summary that is 200 words long. What is the most likely reason for this outcome?

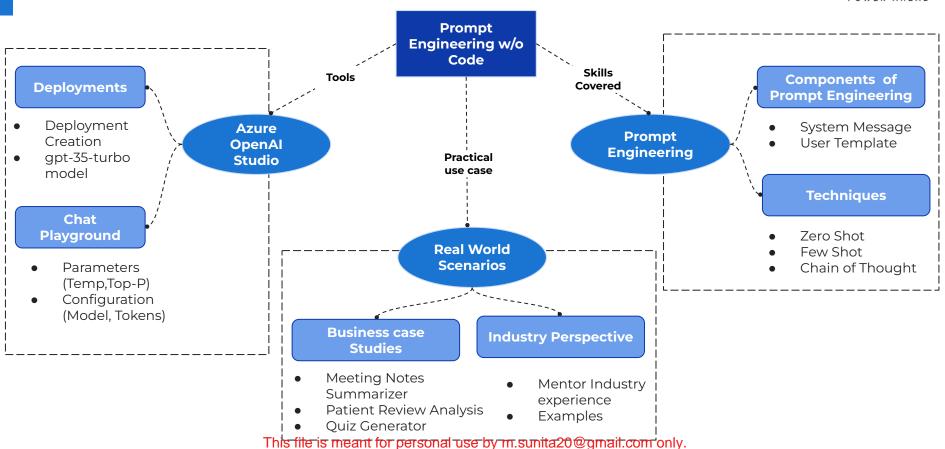
- The model is trying to provide more context and background information.
- B The model is unable to understand the concept of word count.
- The model has a high value of temperature
- The model is trying to be more thorough and accurate.



Which of the following is NOT a suitable application of general large language models?

- A Text generation based on the question asked
- B Language translation from english to spanish
- c accurately predict the exact sales for next year
- Sentiment analysis based on customer reviews





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