Choosing the Al model

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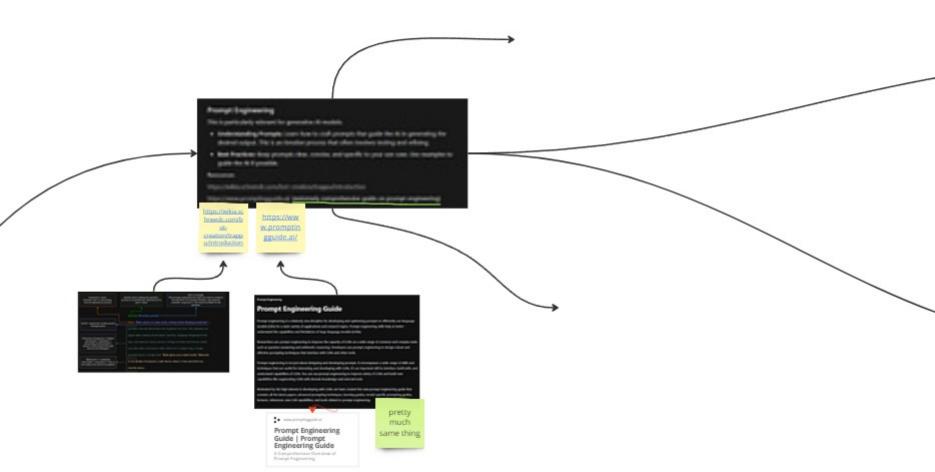
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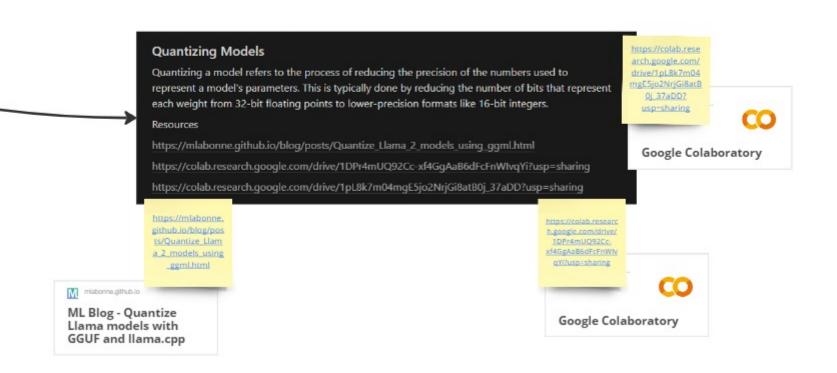
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Managing prompts/Prompting

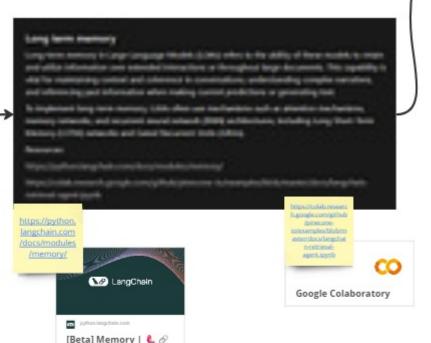


Tuning Al





Memory for story scrypt



Langchain
Most LLM applications have a conversational interface. An essential component of a conversation is being able to refer to information introduced earlier in the conversation.

We need to manage this part so Al director wont get lost in story and can actually keep up with all the player progression

Storing the memory somewhere



Story telling and promt generation

this



Suggestion from GPT about running AI models

Running it on localy as standalone will require lot of data



train it somewhere XD Having accesibility
done through server may
solve hardwware problem
but force users to have
internet connection



Comparsion

Llama 2

Liama 2 is a successor to the original Liama model, developed by researchers to improve upon the capabilities of its predecessor in understanding and generating text. Here are some key advantages of Liama 2:

- Improved Performance: Llama 2 typically shows enhanced performance in a wide range of language tasks, including test completion, translation, and question-answering, due to advancements in its training methodology and data processing.
- Efficiency: The model may be designed to be more efficient in terms of computational resources, making it more accessible for deployment in various environments, including those with limited hardware capabilities.
- Versatility: Llama 2 can handle a diverse set of languages and dialects, making it highly versatile for global applications.
- Customizability: It's often built with customization in mind, allowing developers to fine-tune it for specific tasks or industries, enhancing its effectiveness for particular applications.

Mistral-7B-Instruct

Mistral-7B-Instruct appears to be a hypothetical or loss well-known model in the context of your query. However, if we consider it in a general sense, models like "Mistral-7B-Instruct" that include "instruct" in their name often aim to follow instructions or prompts more accurately than their predecessors. Assuming it follows the trend of instruction-following models (like GPT-3's Instruct series), here could be its advantages:

- Precision in Following Instructions: Models with an emphasis on following instructions are designed to better understand and execute specific tasks outlined by the user, potentially making them more useful for applications requiring precise outcomes.
- Reduced Need for Prompt Engineering: They can reduce the need for complex prompt engineering, as they're better at interpreting the intent behind a user's request directly, enhancing user experience.
- Adaptability: These models can quickly adapt to new tasks with minimal additional training, provided the tasks can be described through instructions.
- Ethical Considerations: They may include improvements aimed at understanding and adhering to ethical guidelines or avoiding harmful outputs more effectively.

Competition and Comparison

The competition between models like Liama 2 and Mistral 78 Instruct (assuming it's a model similar in capability and purpose) would likely evolve around their ability to understand and generate human like text, efficiency in processing, and adaptability to a wide range of tasks.

- Performance vs. Precision: Lisma 2 might excel in broad performance across a wide variety of language tasks, while Mistral 7B Instruct could offer more precision in executing tasks as per seconds instructions.
- Generalization vs. Instruction Followings: Issue 2 could be more generalized, autoble for a wide range of applications without much customization, whereas Mistral VS Instruct might be better for tasks that benefit from clear, directive instructions.
- Customization and Ethical Considerations: Hoth models might offer customization options, but Matrel 78 Instruct might have an edge in tasks that require understanding of nuanced instructions or ethical considerations.

In practice, the choice between these two models would depend on the specific requirements of the application, including the nature of the tasks, the need for customization, and ethical considerations. Llama for story Mistral for stable dif

hardwware problem this option maybe be profitable only if we run them online

The shrine of GODS!



















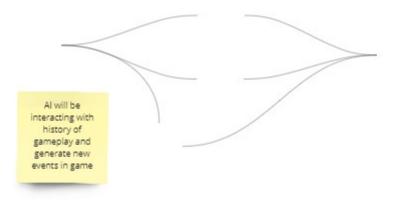




The idea

Choose your own adventure

"Choose Your Own Adventure" (CYOA) is a popular series of interactive gamebooks where readers make choices that determine the outcome of the story. Each book presents the reader with a narrative and offers choices at certain points, leading to different plot developments and multiple possible endings.



Need to add Al Director to help and monitor inputs

- Multiple Endings: One of the defining features of CYOA books is the presence of
 multiple possible endings. Depending on the choices made by the reader, the story can
 conclude in various ways, sometimes with the protagonist achieving success, facing
 failure, or experiencing unexpected twists. if STORY else never ending for Gamess
- Various Genres: Choose Your Own Adventure books cover a wide range of genres, including fantasy, science fiction, mystery, horror, and historical fiction. This diversity allows readers to explore different settings, themes, and storytelling styles through their choices. **space cowboy**,
- Al Director: The Al Director is a dynamic system designed to adjust the gameplay
 experience based on various factors, plays a crucial role in shaping the player
 experience by dynamically adjusting difficulty,

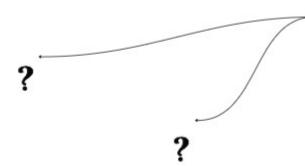
GUI

Customising COYA story allows you to tailor the experience to your preference and the themes of your narrative

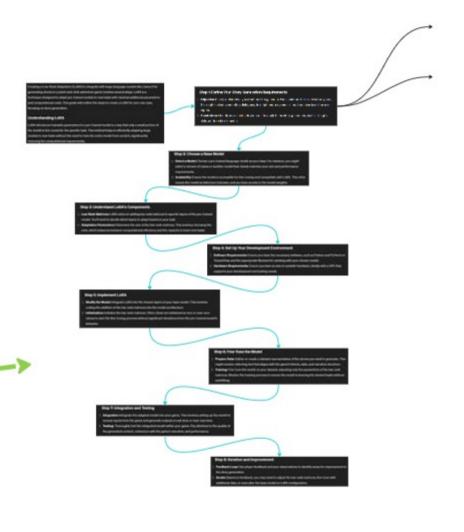
- Themes and setting: Decide on the theme, setting and genre Examples science fiction, horror, mystery, space
- Character creation: allow player to create their own characters or choose from preceding options.

Customise attributes such as names appearance, personality traits, skills and background story

- -3) Branching Path: design the branching paths and decision points in the story. Determine how player choice impact the narrative progression, character development and story outcome. Each decision should offer meaningful consequence and lead to different stories
- interactive elements: incorporate interactive element such as puzzles, challenges, minigames or dialogue tree to engage players and immerse them in the story.
- 5) Multiple ending: provide multiple ending based on the player choices throughout the adventure. Each ending should feel satisfying and reflective of the player journey, offering different resolution and outcome based on choices.



LoRA



Im waitir for met approval



Big bang theory - Sheldon playing text adventures

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