**🐋DeepSeek V3 Chat & R1 Reasoning Quick Start**

What does this do?

* **Listens for Chat Messages:**  
  The workflow kicks off when a new chat message is received, so it’s always ready to engage in conversation.
* **Runs a Smart AI Agent:**  
  Once a message arrives, a conversational AI agent takes over. It’s programmed to be helpful and friendly—just like chatting with a knowledgeable assistant.
* **Uses DeepSeek Models:**  
  It leverages DeepSeek’s capabilities in two ways:
  + **DeepSeek R1 Reasoning:** For tasks that need a bit more analytical thinking and reasoning.
  + **DeepSeek Chat V3:** For natural, conversational responses.
* **Keeps Track of the Conversation:**  
  A memory buffer is used to store recent chat history. This means the assistant can remember what was said earlier, helping it provide more coherent and context-aware replies.
* **Offers a Local Option with Ollama:**  
  There’s an option to use a local version of the DeepSeek R1 model via Ollama. This gives you flexibility, especially if you prefer running models on your own hardware.
* **Provides API Call Examples:**  
  The workflow includes examples for calling DeepSeek via HTTP requests. Whether you’re sending JSON or raw data, these examples show you how to format your requests to interact with the DeepSeek API.