

Q/A from 'BUILD FAST WITH AI' Video on Sutra

Q1: Explain the multilingual capabilities of Sutra

Sutra models are "multilingual by default" and "extremely performant in more than 50 plus languages". The transcript provides examples of using Sutra in Hindi, Spanish, Chinese, and French. The speaker encourages viewers to "try to run this code using your own language and let us know how it is working."

Q2: What was it integrated with later in the video

The video mentions integrating Sutra with various Python AI SDKs, including Langchain, Llama Index, and Agno. ("You can use sutra with different SDKs like lang chain...You can actually use sutra with all the major python AI SDKs like llama index agno and many others.") It also shows how to use it with OpenAI's API. ("It's because Sutra LMS are completely OpenAI compatible. You can use the same SDK to build with Sutra Elems as well.")

Q3: How is Sutra different from other LLMs? Also provide the used transcript.

Based on the provided transcript, Sutra LLMs are multilingual by default and extremely performant in more than 50 languages. The transcript states: "Sutra models are multilingual by default. So they can are extremely performant in more than 50 plus languages." There is no other information about how Sutra differs from regular LLMs.