Getting Started with Azure OpenAI and Chat Completion

What is Azure OpenAI Chat Completion?

🤖 **Overview:**

Azure OpenAI Chat Completion is a service that integrates advanced conversational

AI into applications.

🧠 **Technology:**

Leverages OpenAI's state-of-the-art language models.

What is Azure OpenAI Chat Completion?

⚙️ **Functionality:**

Allows machines to have interactive, human-like conversations

with users.

🔥 **Usage:**

Users can send prompts, questions, or statements, and the model responds

intelligently.

What is Azure OpenAI Chat Completion?

💬 **Ideal for:**

Virtual assistants, customer support chatbots, and interactive

website content.

🔑 **Key Feature:**

Understands context, handles complex queries, and generates natural-sounding

responses.

Why is this Important?

💼 **Relevance:**

AI-powered conversational systems are crucial for businesses to improve customer experience, automate support, and generate content.

✨ **Core Advantage:**

Chat Completion helps automate tasks, answer questions, and maintain seamless conversations.

Why is this Important?

🌱 **Natural & Intuitive:**

It creates chat solutions that feel natural and human-like for users.

📞 **Conversation-Based Approach:**

Unlike traditional systems, this model adapts its responses based on ongoing conversation flow.

Available Models

- o1-preview, 2024-09-12
- o1-mini, 2024-09-12
- gpt-4o, 2024-05-13
- gpt-4o, 2024-08-06
- gpt-4o-mini, 2024-07-18
- gpt-4, 0613
- gpt-4, 1106-Preview
- gpt-4, 0125-Preview

- gpt-4, vision-preview
- gpt-4, turbo-2024-04-09
- gpt-4-32k, 0613
- gpt-35-turbo, 0301
- gpt-35-turbo, 0613
- gpt-35-turbo, 1106
- gpt-35-turbo, 0125
- gpt-35-turbo-16k, 0613

Alright, it's time for the demo!

That's it! 😅

We've spent a lot of time. ⏳

This is the end of the video. 🎬

Thanks for watching! 💖

But there's so much more to come!

Stay tuned! 🚀

From the next video onwards,

we'll focus only on what matters. 🔍

No more repeated steps! 💪

We'll dive into specific features in the upcoming videos. 🔧 💡

All links and code

descriptions are below. 🔗

Check them out! 👇

Thanks so much 🥰

Keep your intelligence sharp! 🧠