1 Updated Code: Improved Response Generation and Accuracy

The updated code includes improvements to the chatbot's response generation and accuracy. The changes involve optimizing the NLP model and adding more training data.

1.1 How it Works

The updated code uses a more advanced NLP model to classify user input into different intents and generate responses. The model is trained on a larger dataset of intents and responses, allowing the chatbot to generate more accurate and context-specific responses.

1.1.1 Code Explanation

The updated code includes the following changes:

- Improved intent recognition: The chatbot uses a more advanced machine learning model to classify user input into different intents.

- Increased accuracy: The chatbot generates more accurate responses based on the recognized intent.

1.2 References

- https://github.com/Chando0185/Multiverse$_o f_1 00 -_d ata_s cience_p roject_s eries/tree/main/End$

- https://www.youtube.com/watch?v=fVDOlz4gHDIlist=PLWyN7K28ZraQi1$_7 ILgiKAiY_F mGeQWbIindex = 5YouTubeVideo : ChatbotDevelopmentTutorial$

if you cannot enter through the given link in github go to the youtube link and scroll down to the description you will get the github link