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# -*- coding: utf-8 -*-

from chatterbot import ChatBot

import pyttsx3


#initializing speach module

voice = pyttsx3.init()


# Create a new instance of a ChatBot

bot = ChatBot(
    'Default Response Example Bot',
    storage_adapter='chatterbot.storage.JsonFileStorageAdapter',
    #logic_adapters=[
    # {
    #     'import_path': 'chatterbot.logic.BestMatch'
    # },
    # {
    #     'import_path': 'chatterbot.logic.LowConfidenceAdapter',
    #     'threshold': 0.65,
    #     'default_response': 'I am sorry, but I do not understand.'
    # }
    #],
    trainer='chatterbot.trainers.ListTrainer',
    #trainer='chatterbot.trainers.ChatterBotCorpusTrainer',
    silence_performance_warning=True
)


# Train the chat bot with a few responses

#bot.train([
#     'how are you',
#     'I am good',

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# 'Thats great',  
# 'what are up to lately',  
# 'nothing much just roaming']])
```

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# Train the chat bot with a few responses
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```
""bot.train([  
    'who are you',  
    'I am Elisa',  
    'I am Elisa',  
    'no you are not',  
    'yes I am, what can you do about that']])""
```

```
# Train the chat bot with a few responses
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```
# bot.train([  
# 'how are you',  
# 'I am good',  
# 'Thats great',  
# 'what are up to lately',  
# 'nothing much just roaming']])
```

```
#bot.train("chatterbot.corpus.english.greetings","chatterbot.corpus.english.conversations")
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# Get a response for some unexpected input
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```
print("Hai im Elisa a chatBot designed and Trained By Hari")
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inpu = ""
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conv = ""
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```
while (inpu != "hehe"):
    inpu = input("Hari: ")
    if (inpu == "shutup"):
        break
    conv = bot.get_response(inpu)
    #bot.train([inpu,conv]);
    print("Elisa: ",conv)
    voice.say(conv)
    voice.runAndWait()

print("Elisa: shutting down ")
```