In []:

```
import random
# Define some responses for the chatbot
responses = {
    "hi": ["->Hello! how can i assist you", "->Hi there!", "->Hey!"],
    "i need help": ["->Of course!What do you need help with"],
    "i want to place an order": ["->Great! What would you like to order?"],
    "what is your return policy": ["-> Our return policy is product must not be damage,p
    "i want to do enquiry": ["->Of course!What is it"],
    "do you have iphone 14": ["->Of course!Which varient and color"],
    "256gb and white in color": ["->Great Choice!"],
    "what is price": ["->1,20,000"],
    "i need to order it": ["->Please provide your address, Phone NO."],
    "pune,1234567890": ["->what is payment mode."],
    "cash on delivery": ["->ok thanks for order"],
    "how are you": ["->I'm doing well, thank you!", "->I'm fine, thanks for asking.", "-
    "default": ["->I'm sorry, I didn't understand what you said.", "->Can you please rep
}
# Define a function to respond to user input
def chatbot response(user input):
   if user_input.lower() in responses:
        return random.choice(responses[user_input.lower()])
   else:
        return random.choice(responses["default"])
# Chat with the user
print("Hi, I'm a simple chatbot. What can I help you with today?")
while True:
   user input = input()
   if user_input.lower() == "bye":
        print("Goodbye!")
        break
   else:
        print(chatbot response(user input))
```

```
5/28/23, 7:48 PM
                                                 chatbot - Jupyter Notebook
  Hi, I'm a simple chatbot. What can I help you with today?
  ->Hi there!
  i need help
  ->Of course!What do you need help with
  i want to place an order
  ->Great! What would you like to order?
  In [1]:
  def chatbot():
      print("I am Chatbot")
      while True:
          user=input("You: ")
          if user.lower()=="bye":
              print("Chatbot: Good bye...")
              break
          elif user.lower()=="hello":
              print("Chatbot: hello how are you!")
          elif user.lower()=="how are you":
              print("Chatbot: I am good what about you.")
          else:
```

I am Chatbot You: hello Chatbot: hello how are you! You: how are you Chatbot: I am good what about you. You: hi I cant understand You: bye Chatbot: Good bye...

print("I cant understand")

In []:

chatbot()