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#!/usr/bin/env python3
import re

def get_response(user_input):
    """
    Returns a response based on the user's input using simple if-else conditions.
    """
    # Normalize the user input to lowercase for easier matching
    user_input = user_input.lower().strip()

    # Greeting responses
    if re.search(r'\b(hello|hi|hey)\b', user_input):
        return "Hello there! How can I assist you today?"

    # Asking about well-being
    elif re.search(r'how are you', user_input):
        return "I'm doing great, thank you! How can I help you?"

    # Goodbye responses
    elif re.search(r'\b(bye|goodbye|see you)\b', user_input):
        return "Goodbye! Have a wonderful day!"

    # Check for weather-related queries
    elif 'weather' in user_input:
        return "I don't have live weather information, but it's always a good idea to check a

    # Check for name inquiry
    elif "your name" in user_input:
        return "I'm a simple rule-based chatbot created to demonstrate basic conversation flow

    # Default response for inputs that don't match any rules
    else:
        return "Sorry, I didn't understand that. Can you please rephrase?"

def main():
    print("Welcome to the simple rule-based chatbot!")
    print("Type your messages below (type 'quit' to exit).")

    while True:
        user_input = input("You: ")
        if user_input.lower() == 'quit':
            print("Chatbot: Goodbye!")
            break

        response = get_response(user_input)
        print("Chatbot:", response)

if __name__ == "__main__":
    main()
```