```python
def chatbot():
    print("Chatbot: Hello! How can I assist you today?")

    while True:
        user_input = input("You: ").lower()

        # Exit condition
        if user_input in ["exit", "bye", "quit"]:
            print("Chatbot: Goodbye! Have a great day!")
            break

        # Greetings
        elif any(greet in user_input for greet in ["hello", "hi", "hey"]):
            print("Chatbot: Hi there! How can I help you?")

        # Asking about well-being
        elif "how are you" in user_input:
            print("Chatbot: I'm just a bot, but I'm doing great! How about you?")

        # Responding to thanks
        elif "thank" in user_input:
            print("Chatbot: You're welcome!")

        # Asking for help
        elif "help" in user_input:
            print("Chatbot: Sure! What do you need help with?")
        # Default response
        else:
            print("Chatbot: I'm not sure how to respond to that. Can you ask me something else?")

# Run the chatbot
chatbot()
```

    Chatbot: Hello! How can I assist you today?

Start coding or generate with AI.