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from chatterbot import ChatBot

from chatterbot.trainers import ListTrainer

# Create chatbot instance
chatbot = ChatBot('InternshipBot')

# Training data
faq = [

    "Hi", "Hello! How can I help you regarding internships?",

    "What is the duration of internship?", "Internships typically last between 8 to 12 weeks.",

    "How can I apply for an internship?", "You can apply through our careers page or via campus placements.",

    "Is there a stipend?", "Yes, we offer a competitive stipend during internships.",

    "What domains are available?", "We offer internships in AI, Web Development, Data Science, and Cybersecurity.",

    "Where is your office located?", "Our headquarters are in Bangalore, India.",

    "Are remote internships available?", "Yes, we provide both in-office and remote options.",

    "Thank you", "You're welcome!",

    "Bye", "Goodbye! All the best for your internship!"]

# Train the bot
trainer = ListTrainer(chatbot)

trainer.train(faq)

# Chat loop
print(" InternshipBot is online! Ask me anything (type 'exit' to quit).")

while True:

    user_input = input("You: ")

    if user_input.lower() in ['exit', 'quit']:

        print("Bot: Bye! ")

        break

    response = chatbot.get_response(user_input)

    print("Bot:", response)

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