Homework 9

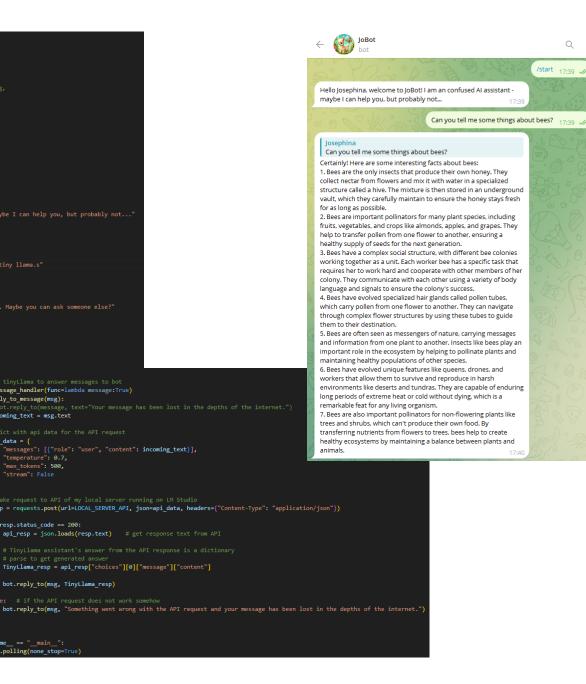
```
from config import TELEGRAM_API, LOCAL_SERVER_API
   import telebot
   import json
   bot = telebot.TeleBot(token=TELEGRAM_API) # refers to my bot in telegram
   @bot.message handler(commands=['start'])  # answer \start request
       welcome text = f"Hello {msg.from user.first name}, welcome to JoBot! I am an confused AI assistant - maybe I can help you, but probably not..."
       bot.send_message(msg.chat.id, welcome_text)
   @bot.message_handler(commands=['help']) # answer \help request
       help_text = f"I'm sorry, {msg.from_user.first_name}, I worry I won't be able to help since I'm still a tiny llama.s"
       bot.send_message(msg.chat.id, help_text)
   @bot.message_handler(regexp="help") # reaction if word "help" is in a message
   def handle help(msg):
       help_text = f"I'm sorry, {msg.from_user.first_name}, I can't help you since I'm still a very tiny llama. Maybe you can ask someone else?"
       bot.send_photo(msg.chat.id, photo=picture, caption=help_text)
       picture.close()
   @bot.message_handler(regexp="llama") # reaction if word "llama" is in a message'
       bot.reply to(msg, "Do you mean me?? I'm a tiny llama! " "")
   @bot.message_handler(regexp="Josephina") # reaction if word "Josephina" is in a message'
                                                                                                   @bot.message_handler(func=lambda message:True)
    def handle Josephina(msg):
                                                                                                   def reply to message(msg):
       bot.reply_to(msg, "Josephina? She's my friend! @")
                                                                                                       incoming_text = msg.text
                                                                                                           "messages": [{"role": "user", "content": incoming text}],
Telegram Bot "JoBot":
                                                                                                           "max_tokens": 500,
             https://t.me/josephinas bot
                                                                                                       resp = requests.post(url=LOCAL SERVER API, json=api data, headers={"Content-Type": "application/json"})
GitHub repo:
                                                                                                       if resp.status_code == 200:
                                                                                                          api_resp = json.loads(resp.text) # get response text from API
```

https://github.com/jo-phina/JoBot

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TinyLlama_resp = api_resp["choices"][0]["message"]["content"]

bot.reply to(msg, TinyLlama resp)

if __name__ == "__main__": bot.polling(none stop=True) Q :

/start 17:39 //