


```

greet_user()
threading.Thread(target=background_tasks, daemon=True).start()
while True:
    print("Listening...")
    query = listen()
    print(f"Command: {query}")

    if "open" in query:
        open_website("https://www.google.com")
    elif "ctrl" in query:
        pyautogui.hotkey("ctrl", "t")
    elif "detect" in query:
        detect_face_emotion()
    elif "speak" in query:
        speak(" ".join(query.split(" ")), 1, 1)
        text = listen()
        write_text(text)
    elif "update" in query:
        update_from_github()
    elif "chatgpt" in query:
        chatgpt_response(query)
    elif "break" in query:
        break
    elif query != "":
        chatgpt_response(query)

if __name__ == "__main__":
    main()

```