Weekly Exercise 2 – Nosy Bot

• Problem Statement:
  • Create a chatbot that asks the user at least 3 questions

• Requirements
  • Your program must use if/elif/else at least once
  • It must use an answer from the user in its (the chatbot) responses at least once
How to proceed:

- Follow the process demonstrated in class:
  - Use Repl.it Python3
  - In the text editor
    - Write a complete header
    - Write an algorithm in English as Python comments
    - Translate your comments into Python 3 statements
    - Press the Run button to execute your program. Enter as many different responses to test as much of your code as possible
  - Press the **Shared** button to get the link
- Submission: Copy and paste the link in CourSys
- Due this Thursday, May 16 at 3pm
- If you have any issues or questions, post them on Piazza or ask a TA during Open Lab hours or the instructor during her office hours
- **Make sure you deal with your questions as you go. Do not wait until exam time.**