

1. How many hours did it take you to complete this assessment? (Please estimate per problem if possible)

Roughly 7 hours

2. What online resources did you use? (e.g., Lectures, YouTube, Stack Overflow, etc.)

Past lecture recordings, youtube and stackoverflow

3. Did you get help from any classmates? (If yes, provide names; they must be enrolled in your class)

I did not get any help from classmates

4. Did you ask for help from an instructor? (Mention the number of questions/help sessions)

I asked if it was ok if i could include the screenshots showing the running code in the word doc instead of the git read me

5. Rate the difficulty of each problem and your confidence in solving similar problems in the future.

This gap was more challenging for me id say it was about a 4 overall but after doing the research to be able to complete it i feel confident i would be able to solve something similar.

Screenshots in order 1-4:

3. Save patient data to SQL
4. Read patient data from SQL
5. Exit

1

Drugs saved to file

Menu:

1. Save drug data to file
2. Read drug data from file
3. Save patient data to SQL
4. Read patient data from SQL
5. Exit

█

≡ drugs.txt

- 1 1,Advil,12.99,200mg
- 2 2,Tylenol,9.99,500mg
- 3

4. Read patient data from SQL
5. Exit

2

1,Advil,12.99,200mg  
2,Tylenol,9.99,500mg

Menu:

1. Save drug data to file
2. Read drug data from file
3. Save patient data to SQL
4. Read patient data from SQL
5. Exit

█

3. Save patient data to SQL
4. Read patient data from SQL
5. Exit

3

Patients inserted into Database

Menu:

1. Save drug data to file
2. Read drug data from file
3. Save patient data to SQL
4. Read patient data from SQL
5. Exit

█

5. Exit

4

101-NalaAntle(DOB: 2014-03-12)

102-SimbaMeow(DOB: 2017-10-12)

Menu:

1. Save drug data to file