E-PHARMACY

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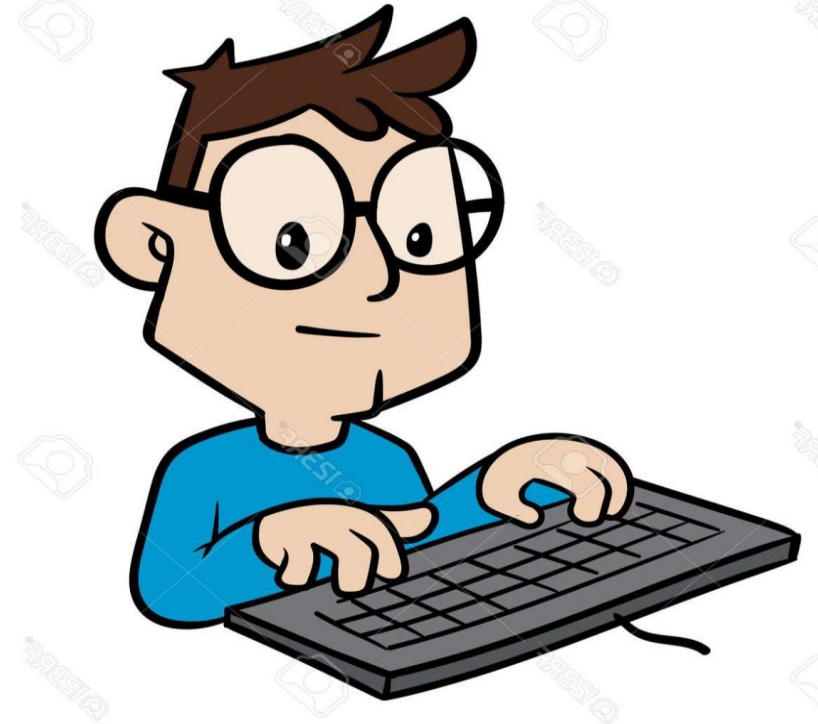
➢ *INTRODUCTION*

- We have looked at the world around us changing rapidly and each second being completely different than the other.

- With highly indulgence of technology in our lives , we came through a way to introduce it to add to medical facilities.

- This project is called **E-PHARMACY** owing to its usage in providing accurate medical prescription.

➢ *PROBLEM STATEMENT*

- It is very tedious to plan a visit to the doctor, take an appointment, stand in long queues in order to avail medical facility for even smallest of the symptoms.

- It leads to wastage of one's time, money and other resources resulting in inconveniences.

- So to make our lives easier, we made this E-PHARMACY code which guides the patient about the medicine to be taken based on his/her symptoms.

➢ *AIM AND OBJECTIVE*

- To help getting the most important and essential utility, i.e. medication in way easier manner.

- Help conserving all the resources involved otherwise; time, money, energy by making life easier.

➤ *RESULTS AND ANALYSIS*

- **E-PHARMACY** tool helps to get the suitable mediation just with the help of the some clicks.

➢ *CONCLUSIONS*

- If used correctly it is a very useful and efficient program.
- Easily made and accessed using python.
- Time saving program.
- High in necessity in today's world of tech.
- After further modifications , this program can be very efficiently used worldwide.
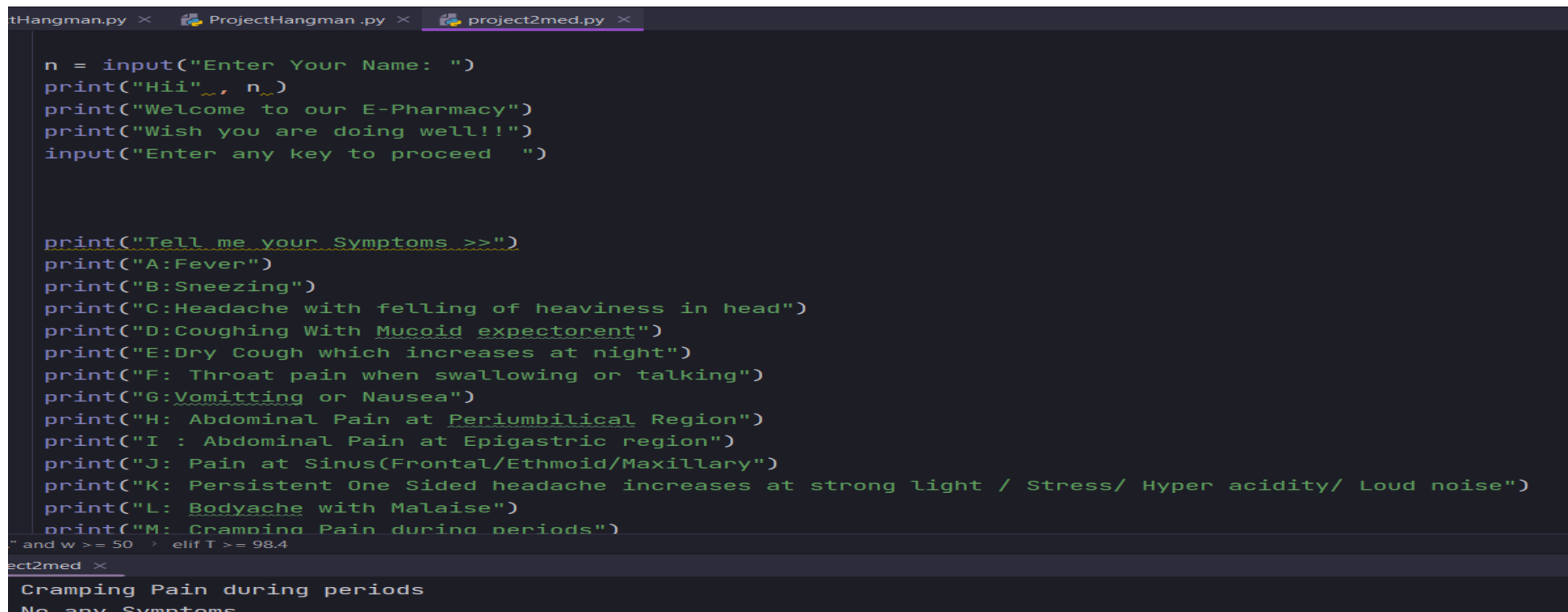
➢ *REFERENCE*

- Head-First Python by- **Paul Barry**
- Learning with Python : How to think like a computer scientist by- **Allen Downey**
- In guidance of **MS. SONI SINGH**

➢ *APPENDIX*

When executed the code, the result is as follows -

THANK YOU!