

## Task

We need to build a python system with python OOP for a sanatorium or a small hospital, it has what comes :

- 1- Class (doctor) [ID – name – field] doctor can get any patient from his object
- 2- Class (patient) [ID - name – phone – address - His medical history] the host can show all patient's data, update medical history & set notes for the doctor
- 3- account manager( class )When any medicine is disclosed or disbursed, an instance is taken from it to record the money transaction, and it has the ability to see the total hospital funds.
- 4- Moderator option can get all data of doctors, patients, account manager
- 5 - One UI emulator with all these features and operations