M+ store Project

1. FrontEnd
2. BackEnd
3. FrontEnd :
4. For Patients :
5. Login Page
6. Enter Details
7. Your Profile
8. Home Page
9. Functionalities
   1. Book appointment
   2. Buy Medicine
10. A. Doctor’s Profile

B. Appointment Details

7. a. Upload Prescription

b. Payment Gateway

c. Reconfirm with Doctor/ Go to meeting room

b. For Hospitals/ R&D Organisations, Health Clinics, Ayurvedic Stores

1. See patients

2. Confirm Patient Request

3. Handle Patients/ Doctors

4. Update/ Display Hospital Details

c. For Doctors:

1. Home Page

2. See Patient request

3. See Patient requests

4. Update/Display your profile

5. Go to meeting room

Key Note ;

1. Connection Diagram between Ui’s to be made (BackEnd)
2. Template for each UI to be made(FrontEnd)

BACKEND /DATABASES :

1. USERS DATABASE ,MEDICINE DATABASE, SELLS DATABASE , ORDERS DATABASE
2. Connection between all databases to be identified , primary and foreign keys to be allocated

USER DataBase:

1. Every User should have a separate database and for every diseases , there should be a separate schema for him/her

MEDICINE DataBase:

1. Schema Design : ID, generic name , availability , price , quantity available

SELLS Database

1. Schema Design : Medicine type, ID, generic name, price, Brand, Company, Date of Shipping, Quantity imported, Tax

ORDERS DataBase:

1. Schema Design : Order ID, Customer name, quantity, Total Shipping Cost, Delivery Address, Expected Delivery Date

Queries :

1. In designing the M+ store do we need to include the part to take appointments from patients?
2. Do we need to have doctors/ users database?
3. Do we need to have admin for security, administration and information validation?