**Pharmeasy Project**

**Requirement of the project :-**

Build an application where the User’s data can be shared only if they approve it.

There are 3 types of users/roles:

1.    Patient/User

2.    Doctor

3.    Pharmacist

The Patient has medical records and prescriptions. If a doctor asks for a patient’s prescription, the patient has to approve it. Same goes with the Pharmacist, if the pharmacist wants to view the patient’s prescription, the patient has to approve it.

**Scope & Flow of the project :-**

**Login Screen :-**

Based on the data provided, in data file, login as three different users by choosing role from dropdown, username like :- patient\_1 or doctor\_1 or pharmacist\_1.

You can type in any password.

**Note :- The validations have not been applied, so please enter a valid data.**

Pharmacist

Screen

Patient Screen

Doctor

Screen

**Patient Screen :-**

This has **two tabs** which shows the **pending** and **approved** requests. Pending requests has a button, click on that button to approve.

**Note :- Rejecting is not part of scope of this project.**

**Doctor Screen :-**

This shows the list of documents of patients that are under the name of the logged in doctor and status of each document.  
  
A Doctor can :-

Request a document

View a document (dummy as of now).

**Pharmacist Screen :-**

This shows the list of documents of all patients present in our system and status of each document.  
  
A pharmacist can :-

Request a document

View a document (dummy as of now).