USER GUIDE TO ONLINE PHARMACY STORE

- =>Procedure to Run and Operate the app (CUSTOMER):
- ♣ If you are a new person, create an account by 'sign in' option and enter the required details like Name, Password.
 - If you are an already existing user then you may directly use log in option.
 - ♣ After Logging in, enter whether you want to enter as an Admin or as a User.

a) Entered as User:

- Add the Name of Medicine along with quantity in the interface.
- Incase, the stock has less quantity of medicine than required, it will deny to add the medicine to cart.
- Similarly, Add as many medicines as the user wants to cart.
- Each time A medicine is added , Final status is asked from the user Y/N
 - =>Y=Item is added to bill also(User wants to order)
 - =>N=Item is added to cart only.
 - Final bill along with price, quantity and details of Medicine is generated.
 - > Do proceed for Payment.
 - ➤ Your order is successfully proceeded and will be out for delivery in the next few working days.

b) Entered as Admin:

- =>Procedure to Run and Operate the app (ADMIN):
 - ➤ Show Patient Details: List details of patients, it takes PID as input and displays details of the respective patient.
 - ➤ Sales Details Between Two Dates: Admin can analyse the details of sale by giving input between any two dates.

- Update Stock: Admin can update the price & Quantity of any Medicine as per his requirement.
- Olap-1(Number of Employees from different departement and cities)
- Olap-2(Medicines details sold between particular dates)
- Olap-3(Count of medicines sold between two particular dates)
- Olap-4(Quantity of medicines per Supplier)
- Prescription Details: Admin can see prescription details.
- Details of medicines ordered recently.

Unique Features Implemented:

- **1.** <u>Review & Feedback system</u> implemented so that customer as well as admin can analyse the response of users.
- **2.** <u>Discount Policy 10%</u> has been applied for users purchasing Medicines >5000 rupees.
- **3.** <u>Trigger</u> has been implemented which automatically adds item to bill when the users responds "Y" for each Product added in cart.
- **4.** *Error handling* has been applied in following cases:
 - If user tries to order a medicine more than stock, in such cases, the software denies.
 - If an Unregistered user tries to directly Login.
 - Same person tries to register more than once.