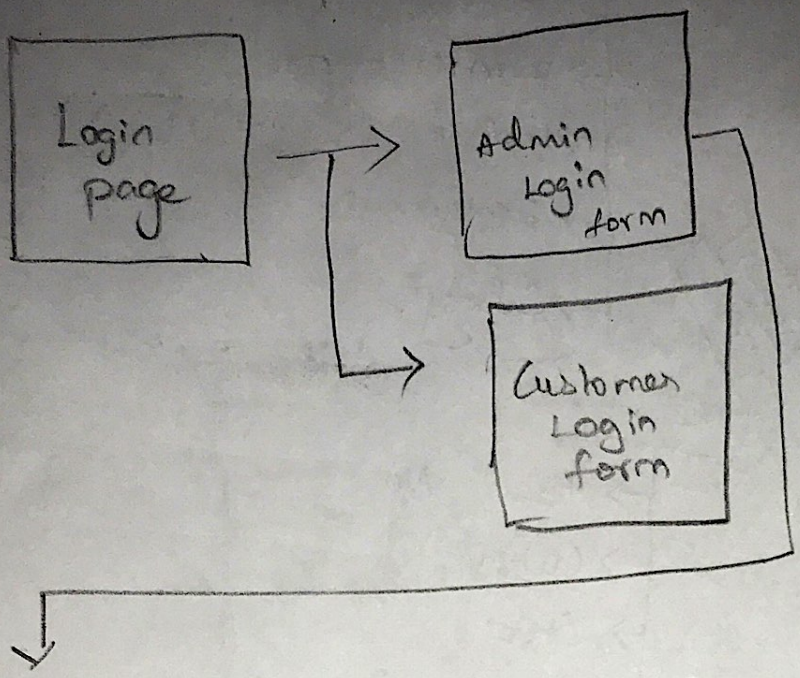
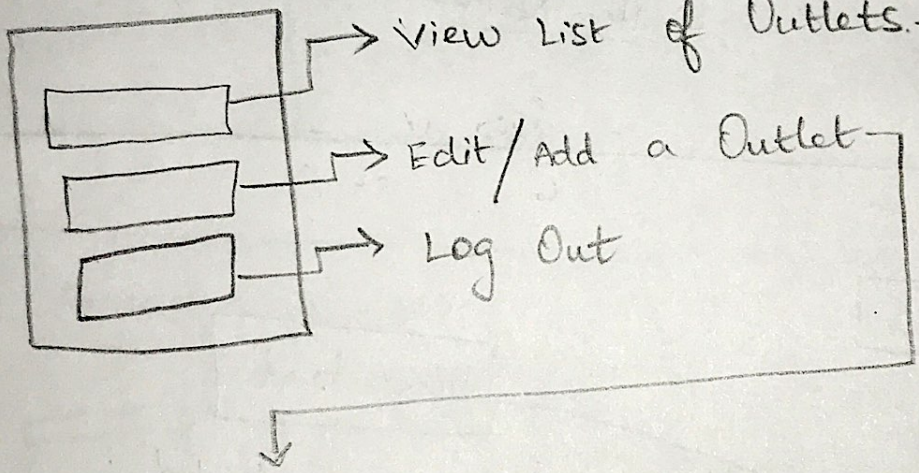
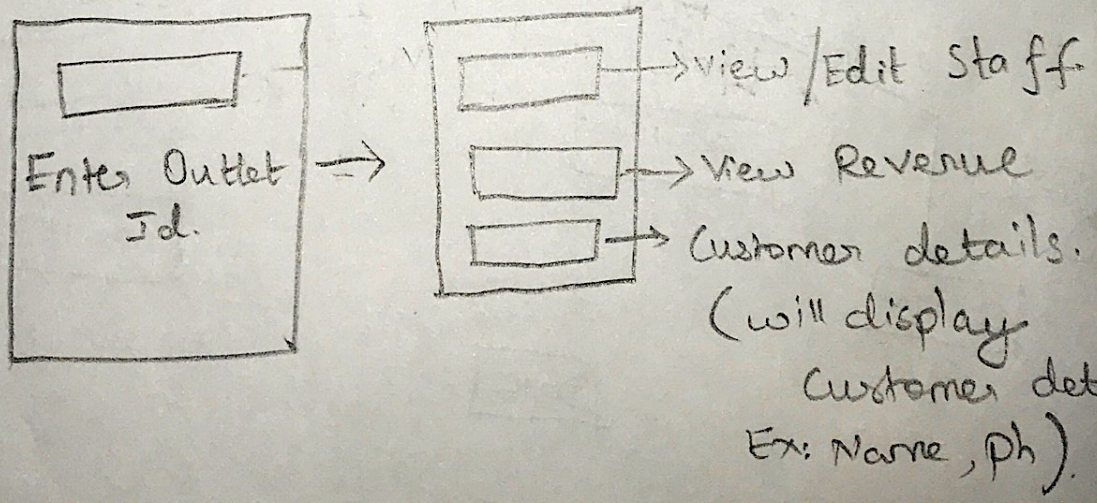
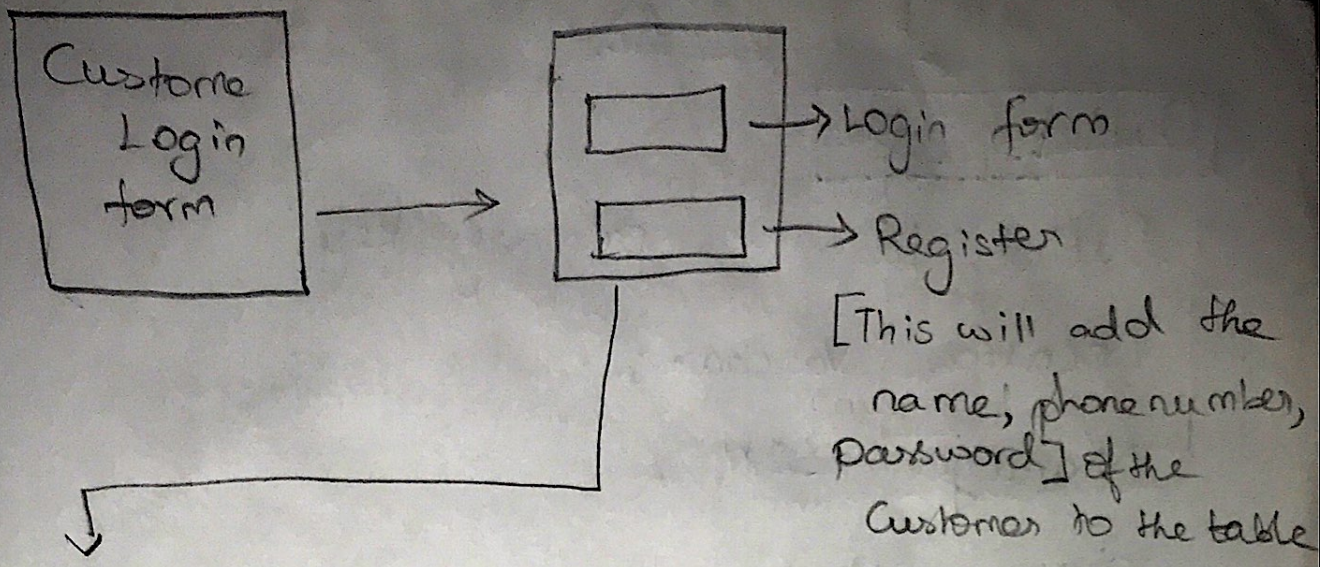
Restaurant Management



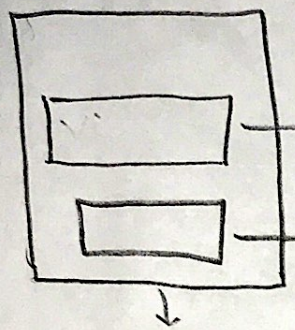




And there'll be a back button in every window.

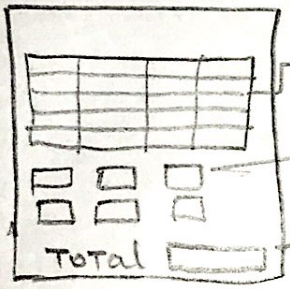


[This will add the name, phone number, password] of the Customer to the table



→ View menu and order food.

→ Log Out.



→ Menu.

→ Buttons for each food items.

→ Total amount to be paid.

→ pay bill button.

This Bill amount will be added with the Revenue in the Revenue table of Hotel.

So, Likewise all windows will have a back button.

Tables

Outlet Table:

Outlet Id int ; primary key.

Location Varchar ;

Manager SSN ;

phone int ;

Staff Table

SSN int ; primary key

fName Varchar ;

L Name Varchar ;

Joining-date date ;

Designation varchar;

Salary numeric ;

Outlet Id int ; foreign key.

Custome Details Table

Customer Name Varchar ;

phone int ;

Password Varchar ;

Outlet id int ; foreign key

Revenue Table

Outlet Id ; foreign key [Unique Constraint will be given]

Revenue_Exp numeric ;

Revenue_Collected numeric ;

Here Revenue Collected will be

Revenue_Coll = Revenue_Coll + Bill ;

Menu table

Item_Name Varchar ;

Item_No Varchar ;

SSN_chef Int ; foreign key

price numeric ;

here chef will be allocated based on the SSN. So for example If we chose "Chinese Noodles" then there is a SSN in the table along with the food. So this SSN will allow us to find out which chef cooked this food.