FLAT RENTING PORTAL

Introduction: In this assignment I have created a **RENTING PORTAL**. In which we can select the flat according to our need and place we want and the data of the flat has to be saved in the MYSQLi like 1BHK, 2BHK and 3BHK details and their owner details and it will display according the customer need.

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Git-Hub Link::   https://github.com/

 Requirements:

Wamp Server to run php code in windows 10 or Ubantu OR Linux.

Apache sever port: 8080

Apache server version 2.4.41 (Exact same Version)

MySQL server port: 3308

MySQL server version 8.0.18.

Database name: **RENTAL PORTAL**

Table name: **RENTAL TABLE**

Or Make changes in both the scripts according to your settings.

Execution:

Since we are using WAMP sever all saved files should be in www folder otherwise results in an error.
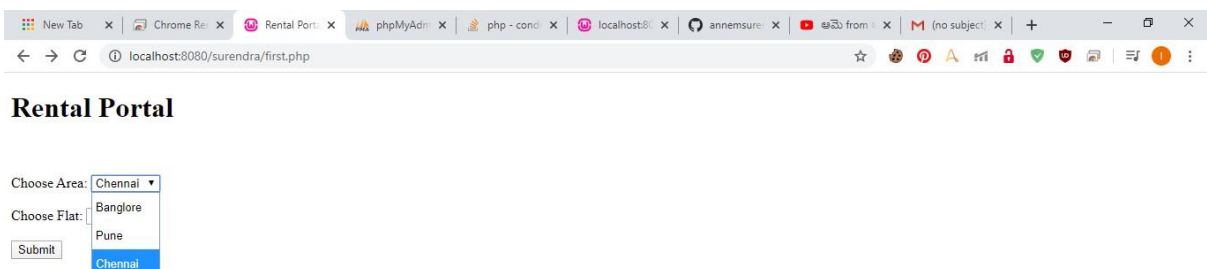
Path: C:\wamp64\www

Script for database and table creation is optional that is "first.php" since we can do the same using phpMyAdmin.

After creating database and table run "first.php" script by using any browser by placing both "first.php" and "Rental_database.php" together inside the www folder. **URL to run php code:** localhost:8080/first.php

Out Put:

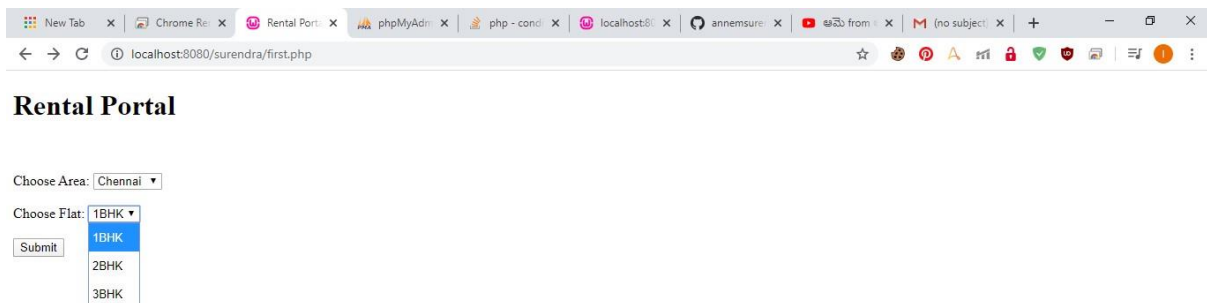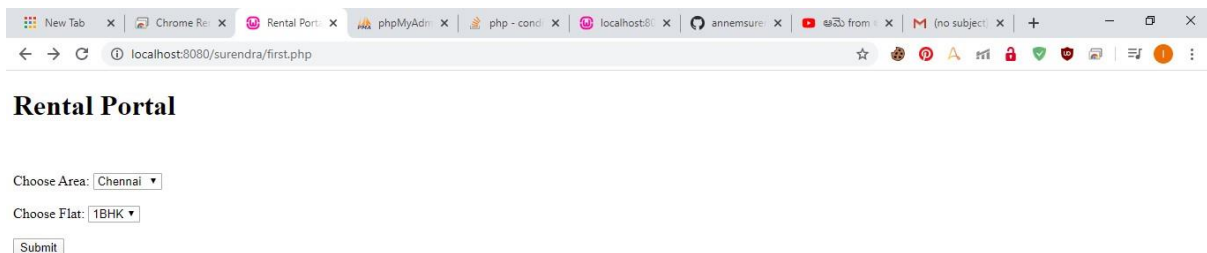Here The USER has to select the **AREA** (Ex: Bangalore, Pune, Chennai)**.** Here we have given only three(3) cities we can expand more. After selecting this only the USER able to process to the next field
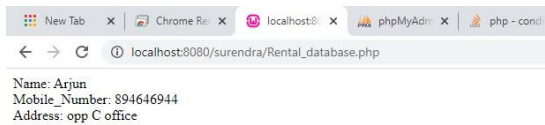

Here The **USER** has choose the type of flat which he is required (Flat: 1BHK, 2BHK, 3BHK) and we can expand more for this project we had created only up to the mark.
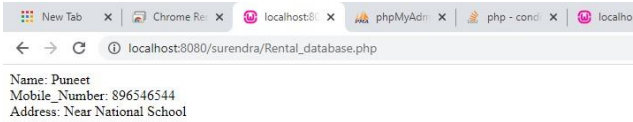

After clicking on the **SUBMIT** button which is displayed below the AREA and the FLAT it display the details according to the user selection.

After Clicking on **Submit** button:

IMG (A)   IMG (B)

On Successful submission **"AREA"** and **"FLAT TYPE"** will be stored in

MySQLi database .

Displays the OWNER details.

Details : Name , Phone Number, Address and Rent details .

If you want to select the one more flat type then navigate to the back in the browser side and select according to your need.

And navigation link allows you to go for previous step and give another response.

MySQLi database table structure:

And we can see all the database "**RENTA_PORTAL**", entries from the table: **RENTAL_TABLE** " in phpMyAdmin.

Thank You