Rent Management System

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To start with the greatest name of Almighty Allah. The Most gracious and merciful whose Kindness and blessings know to boundary.

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About Project:

House Rental Management System is purely made by using
- ✞ JDK
- ✞ Java   NetBeans   IDE

Introduction:

Talk about the features of the house rental management system that calculate the house, flat water, electricity bills as well as house rent. You can also view a receipt for details that help you keep track of client homes

Firstly, the user has to register himself/herself before logging in then they have to fill the form in which the user must have to provide their basic information about their houses and bills.

Welcome Page:

A welcome page is usually one or more web pages or modal overlays that appear the first time you open an app. The best welcome pages direct a user's focus to the welcome message.
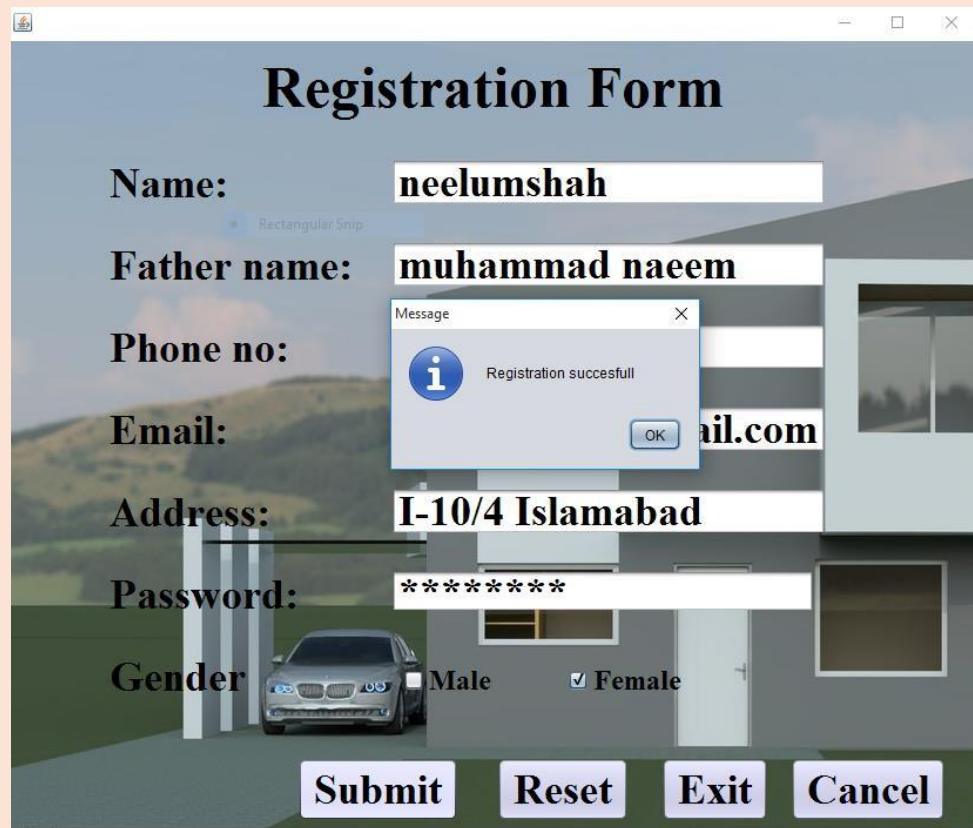

Registration form:

This is form where the user or client have to registered himself/herself.

The main function of registration form is:

- ✚ Name
- ✚ Email
- ✚ Phone number
- ✚ Father name
- ✚ Address
- ✚ Password

✟ Gender
✟ Submit, cancel, rest and exit buttons.

Login Form:

After registration the user must have to login their account. The details of login form are as follow:

✟ Username
✟ Password
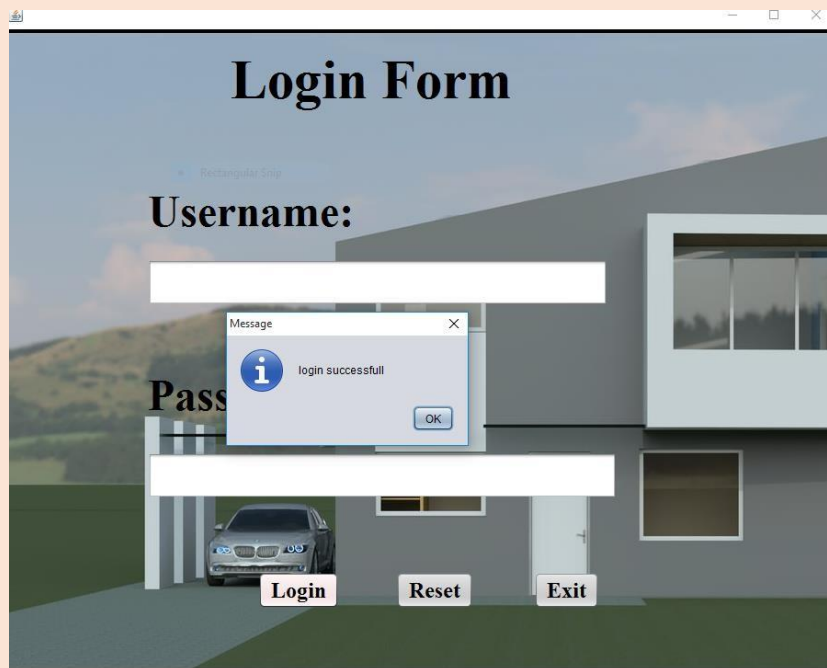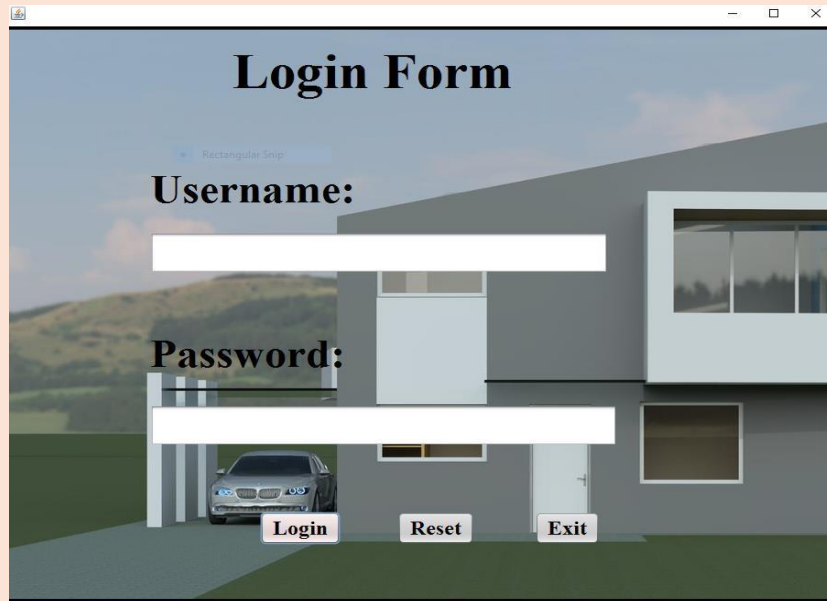
Rental Management form:

This is the form in which the user has to provide their basic details the form looks like this after providing the required information:

You can also print the details receipt of client for further use. Like this;

At the end you can exit or reset the project by just clicking on Exit button and Reset button.

Graphically:

Registration

Login Form

Rent manament system

Rent Managment system
- Rent details
- Utillities
- Customer Details
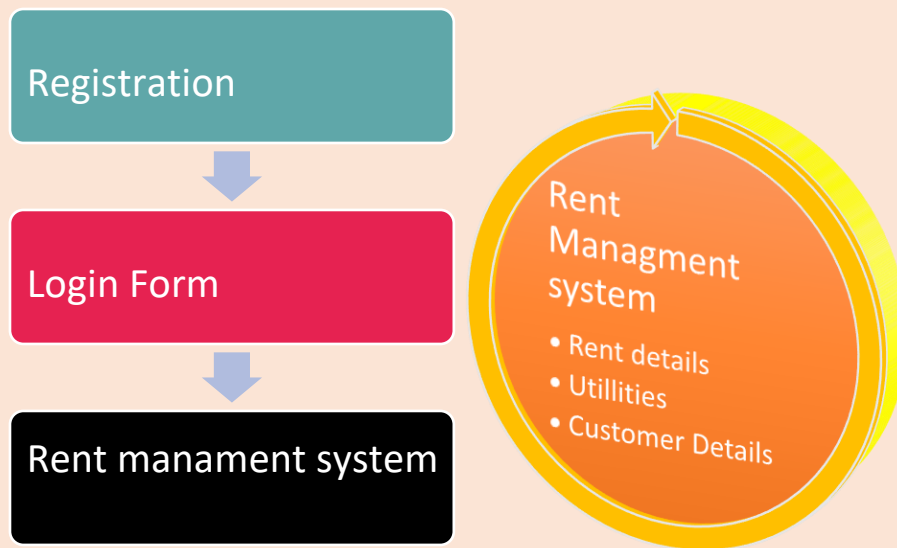
Conclusion:

The following project has been made based on providing users a more easy and friendly platform as well as keeping the record more professionally so that anyone can access the record when they needed or can print it easily. It provides a graphical user interface that ends complexity programming and can use in a simple computer as well.