**Drawbacks and Limitations** 

- Upgrading the server.
- Handling errors.
- Performance of website issue.
- Not more than 800 users can hit the website at a time.

**Proposed Enhancements** 

- Increase in payment facilities
- Preparing the website which can be accessed from mobile devices.
- Online Auction Facility.
- Email Facility.
- Agents Community.
- Modification of design according to festivals, offers, etc.
- Addition of new sections as per the website owner.

# **Conclusions**

We have taken enough care to make our project more user-friendly and interactive. We hope that the system should be useful to all the users. Looking back towards the experiences that we have achieved during such phase makes us remember the curve that is seen through which we went during the development of our project.

Now when such system stands completed we place ourselves at a much higher place in the field of knowledge. As this is the first real-time project for us. We have given our best for its development. As it is the first system undertaken by us it may contain some mistakes but we as the developers of this system have done our best to provide an error free system to our users and hope the success of our system.

# **Bibliography**

# **Reference Books:**

Beginning Asp.net 4.0 with C# By: Imar Spaanjaars.

C# Language Specification Professional C# 4.0 and .NET 4 By:

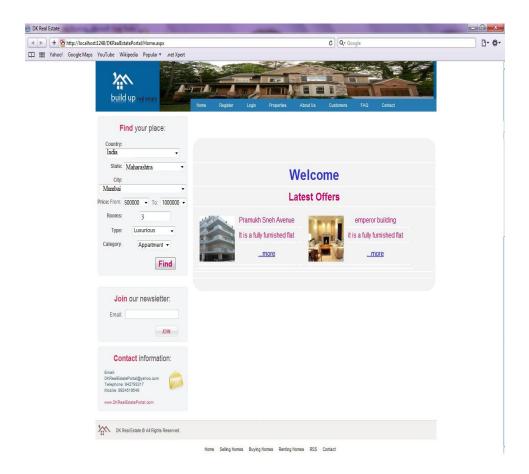
Bill Evjen, Karli Watson, Christian Nagel, and Morgan Skinner.

# **Reference Sites:** www.w3schools.com www.ListOfCountries.net www.asp.net www.freecs stemp lates.comen.googlemaps.subgurim.net www.developer.paypal.com www.fvicon.cc

## **Annexures**

#### **Annexure 1: User Interface Screens**

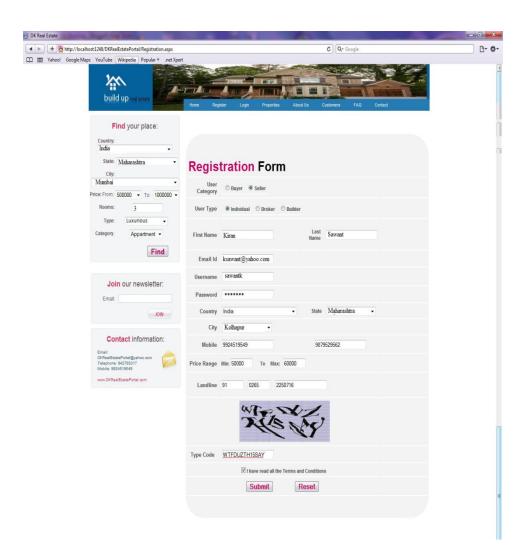
#### 1) Welcome Page



# **Description:**

It displays the latest offers in which the property uploaded in the last seven days on the website

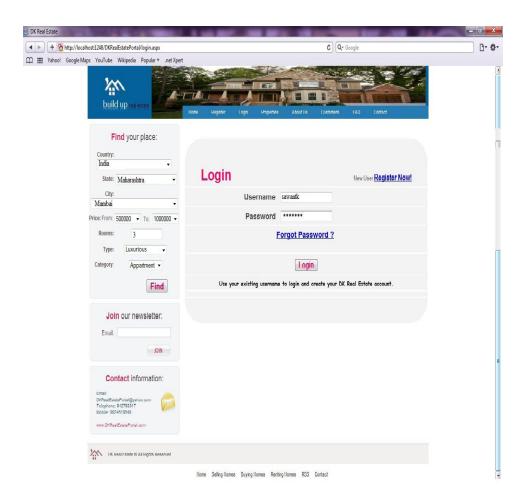
# 2) Registration:



# **Description:**

This page allows the user to get registered to the website.

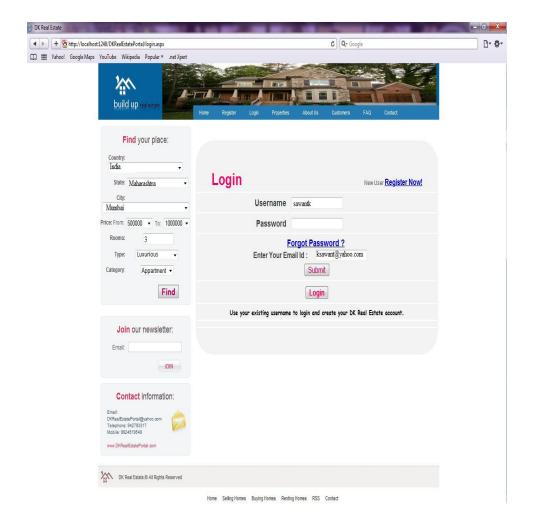
#### 3) Login Form:



## **Description:**

This is the login page through which the user can get logged in to the site.

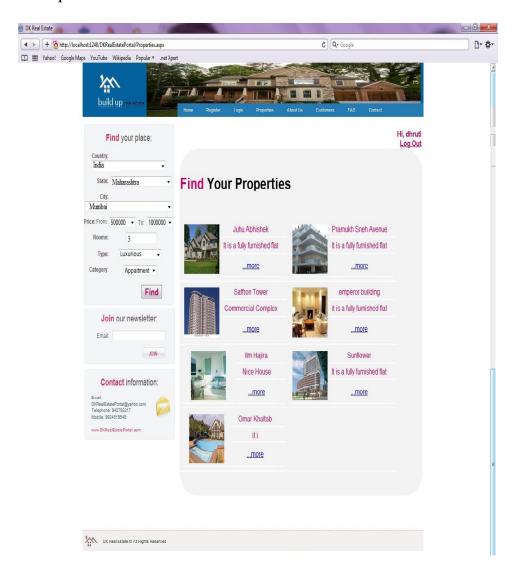
#### 4) Login Form (Forgot Password)



### **Description:**

It displays the page wherein the user enters his email id while he opts for forgot password.

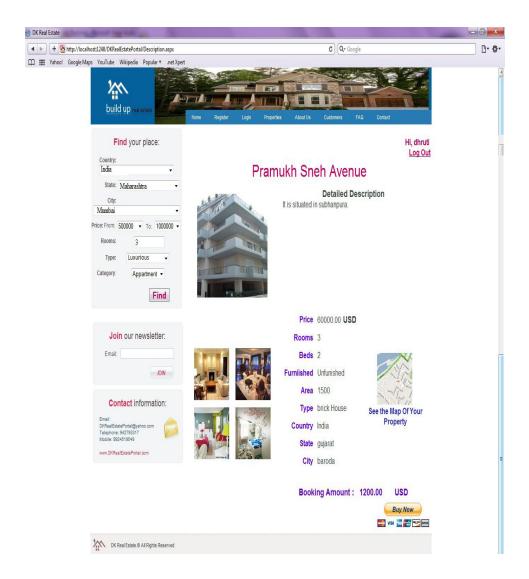
#### 5) Find Properties:



#### **Description:**

It displays the results of the search performed by the user according to the requirements specified during the search.

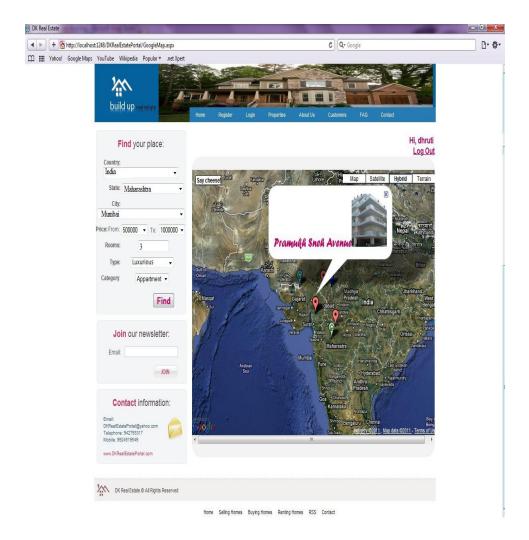
#### 6) Description Of Properties:



#### **Description:**

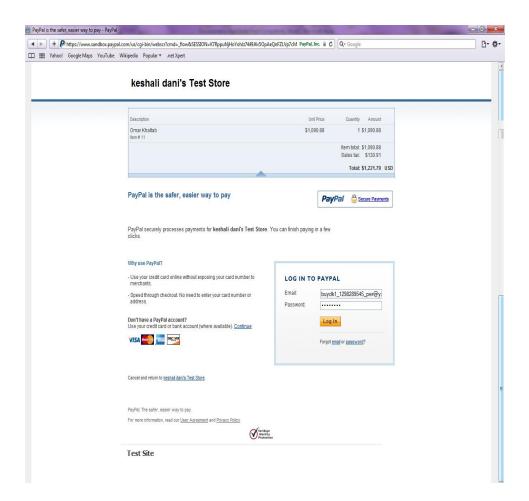
It displays the description of the property browsed by the user logged in.

## 7)Find Location on Map:



**Description:**It displays the page displaying Map which shows the exact location of the property with title and photo of the property.

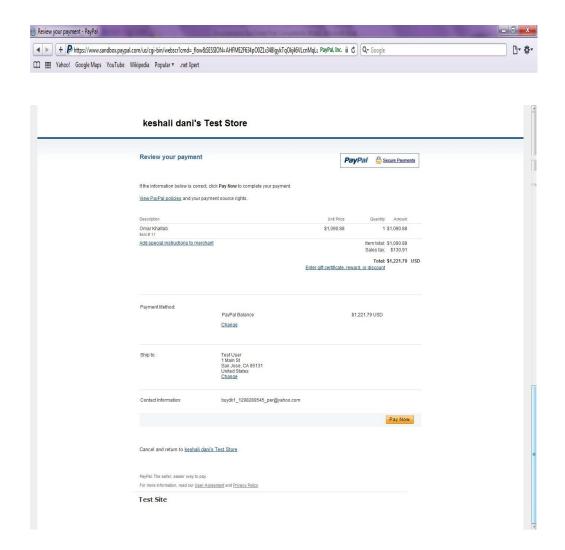
#### 8)Paypal Login:



#### **Description:**

It displays the Login page for the buyer along with the property details.

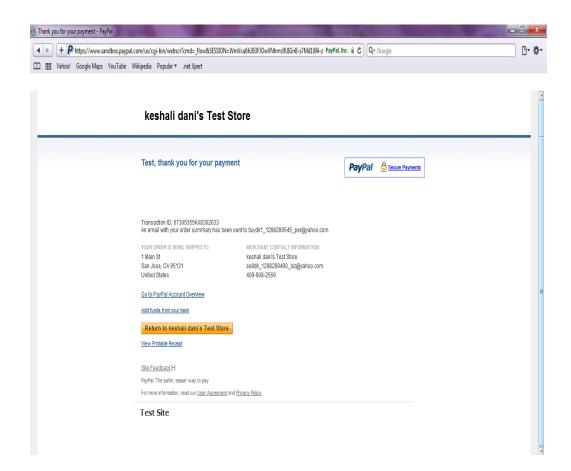
#### 9)Paypal Review Payment:



# **Description:**

It displays the page reviewing the payment details.

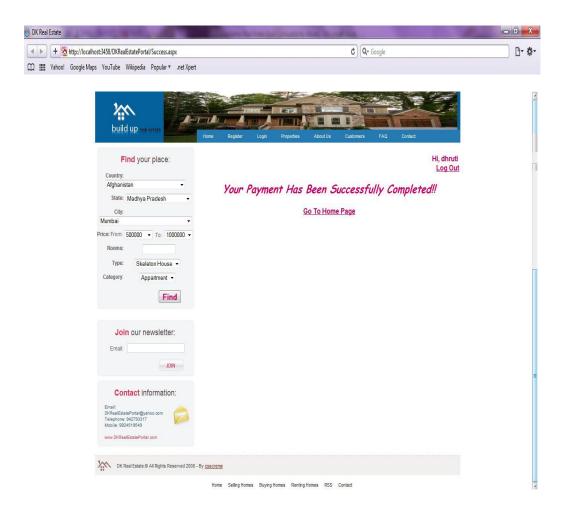
#### 10)PayPal Thank You for Payment:



#### **Description:**

It displays the page confirming the payment transaction.

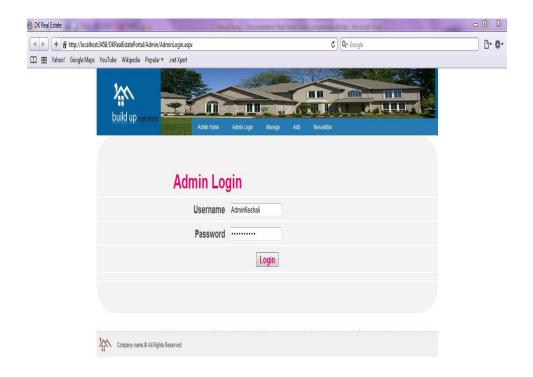
#### 11)Payment Success:



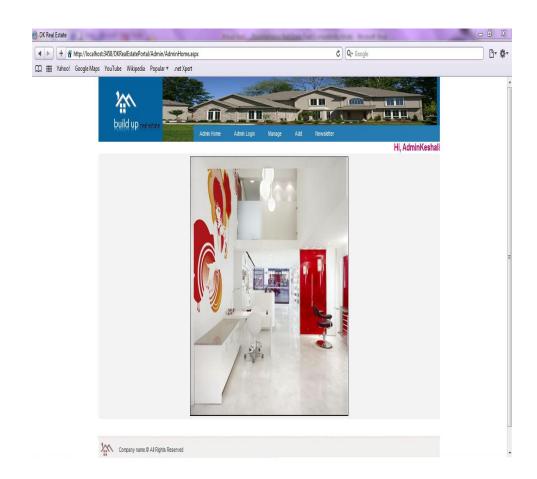
# **Description:**

It displays the success page when the payment transaction has been completed.

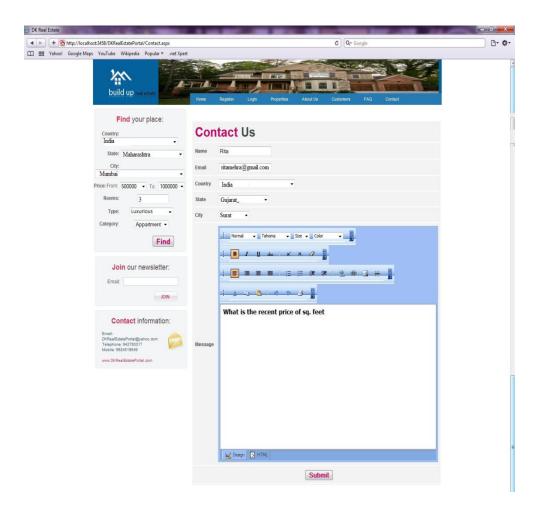
# 12)Admin Login:



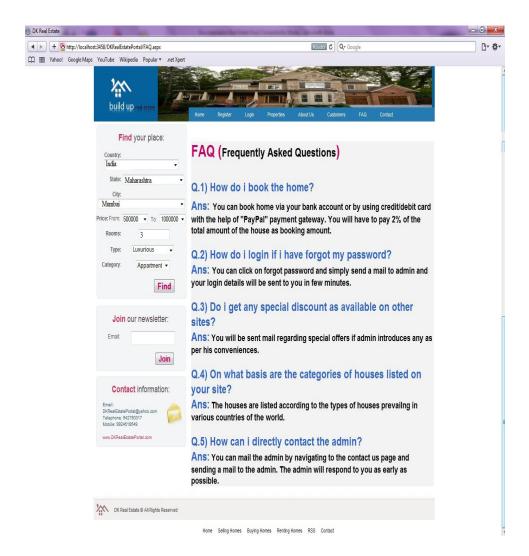
# 13)Admin Homepage:



#### 14)Contact Us:

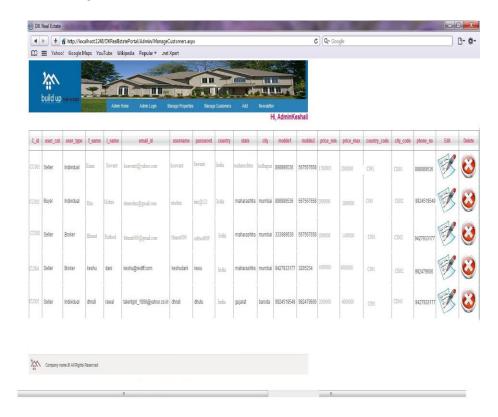


#### 15)FAQ

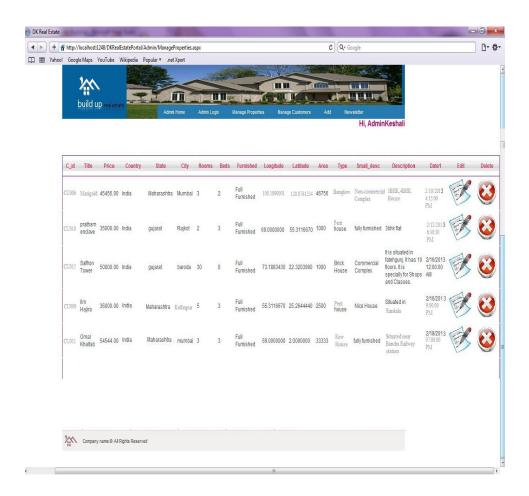


# **Annexure 2:** Output Report with Data

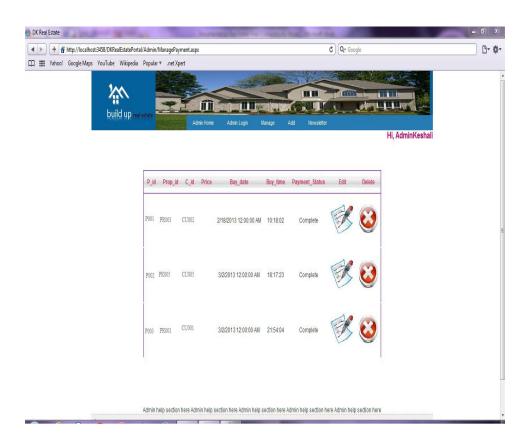
#### 1) Manage Customer:



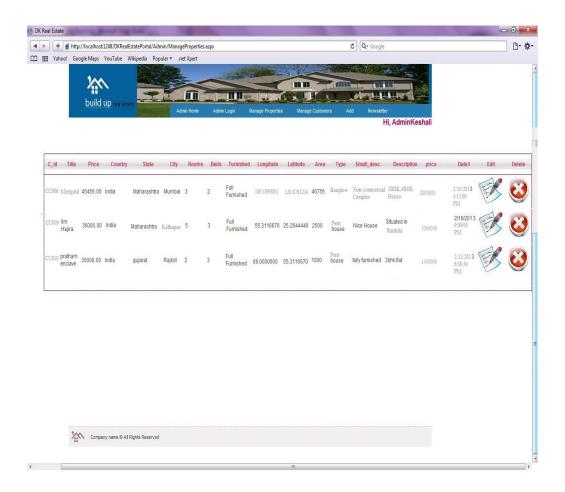
#### 2) Manage Properties:



# 3)Manage Payment:



#### 4)Booked Property



# 5)Delete Property



#### **Annexure 3: Sample Program Code:**

```
namespace IMS.BAL
{
  public class UserLogin
  {
    public string UserName { get; set; }
    public string Password { get; set; }
    public Employee Login()
     {
       Employee oEmployee = null;
       DBHelper oDBHelper = null;
       try
       {
         oDBHelper = DBHelper.GetDBHelperObject();
         DataSet dsLogOnDetails = null;
```

=

```
DBHelper.Parameters[] oParam = new
DBHelper.Parameters[2];
```

 $oParam[0] = new \ DBHelper.Parameters("@pUserName", \\ this.UserName);$ 

oParam[0].ParamDirection = ParameterDirection.Input; oParam[0].ParameterDBType = DbType.String;

oParam[1] = new DBHelper.Parameters("@pPassword", this.Password);

oParam[1].ParamDirection = ParameterDirection.Input; oParam[1].ParameterDBType = DbType.String;

oDBHelper.DataAdapter(System.Data.CommandType.StoredProced ure, "IMS\_GetLogOnDetails", oParam);

dsLogOnDetails

```
if
               (dsLogOnDetails.Tables.Count
                                                       0
                                                             &&
dsLogOnDetails.Tables[0].Rows.Count > 0)
         {
          /* oEmployee = new Employee();
           oEmployee.ID
                                                                =
Convert.ToInt16(dsLogOnDetails.Tables[0].Rows[0][0]);
           oEmployee.Name
                                                                =
Convert.ToString(dsLogOnDetails.Tables[0].Rows[0][1]);
           oEmployee.DateOfJoining
                                                                =
Convert. To Date Time (ds Log On Details. Tables [0]. Rows [0] [2]); \\
           */
       }
      catch (Exception)
       {
         throw;
       }
```

```
finally
{
    // oEmployee = null;
    oDBHelper = null;
}
    return oEmployee;
}
```