**Online Complaint Register**

Our government decided to create a new application for registering complaints via online, this application really helps the tracking all complaints.

Create a Complaint class as follows:

|  |  |
| --- | --- |
| **Data Type** | **Variable Name** |
| int | \_id |
| string | \_name |
| string | \_address |
| string | \_complaint |
| string | \_date |
| bool | \_status |

Include appropriate **Properties.**

Create a controller named **HomeController** .

Create a Controller names **ComplaintController** with the following methods

|  |  |
| --- | --- |
| **Method Name** | **Method Description** |
| public ActionResult CreateComplaint() | In this method, the **CreateComplaint**View contains a form which gets input from the user to into the Database.  Status should be true for all records  Once success redirect to the List page |
| public ActionResult List() | In this method, the **List** View gets the user input and displays the inserted data |
| public ActionResult CloseComplaint(int id) | Status should change as false And refresh the list page. |

Create the following views for the **ComplaintController** class with **Razor View Engine,**

Create a **View**named**CreateComplaint.cshtml**for the CreateComplaint method that has the registering form, Submit button id should be **'submit'**.

Create a **View**named **List.cshtml** for the **List**method that displays registered complaints in table format. The last column should be a link to be made is the status as **false.**