**CSE-326**

**INTERNET PROGRAMMING LABORATORY**

**Synopsis**

**Group: 3**

|  |  |  |  |
| --- | --- | --- | --- |
| **S.NO** | **REGISTRATION NO** | **NAME OF THE STUDENT** | **ROLL NO** |
| 1 | **11908751** | AMAN PATRA | A07 |
| 2 | **11908774** | AMAN KUMAR | A08 |
| 3 | **11908797** | SAHAJ PREET SINGH | A09 |

****  **Submitted to**: Mr. Ishan Kumar

**INTRODUCTION:**

The website is basically a property website with title **The Realtors.** The website has functions or modules like **Buy, Sell, Rent, Sign up, Contact us and Gallery.** There is a logo with the name The Realtors and a slogan “We value people’s emotions not transactions.” In the website you can buy, sell or rent any kind of property. The website also has some photos of some different kind of properties to have a look on our work.

**Explanation of the website:**

Home page is the first page of our website in which all the modules are present mentioned above. The user has access to the entire features in the website. There are other four pages linked with the home page which I will tell about it further.

**Concept used:**

* **JavaScript**
* **Css :**both internal and external
* **Bootstrap**

**Home page:**

Now talking about the home page we use many attributes and tags. External Css is also used in the website and we also used divisions, classes, id and containers for giving a lavishing appearance to the website. There is also a photo gallery in the homepage and for making more attractive we add some extra divisions like “How we rate the seller” and also a division containing “sell or rent property feature separately” with images for making it fancy. We add a division for “contact us” and in the end of the website we add some features to look it like a website ending. Concept of JavaScript is also used for adding many buttons which have their individual functions like:

**Sign up:**

This button is used if a user has to sign up to our website after clicking on it another page will open having a signup table with input table like: email, password. We also add a feature if user wants to sign up with facebook a button is given to perform this. If user already has an account then we can sign up directly.

**Buy Button:**

This button is used if a user has to access or wants to buy a property then after clicking on this button the user will redirect to another page were it contains a table for upload some information like: name, mobile no, type of property etc. We use internal Css in this page and also a background image for making to look ravishing. It also contain a search bar for searching the property user wants to buy.

**Sell Button:**

This button is used if a user has to access or wants to sell a property then after clicking on this button the user will redirect to another page were it contains a table for upload some information like: name, mobile no, type of property, selling amount etc. We use internal Css in this page and also a background image for making to look ravishing. In this we also add a feature to upload images of the property which the user wants to sell.

**Rent Button:**

This button is used if a user has to access or wants to rent a property then after clicking on this button the user will redirect to another page were it contains a table for upload some information like: name, mobile no, type of property, rent per month etc. We use internal Css in this page and also a background image for making to look ravishing. In this we also add a feature to upload images of the property which the user wants to sell.

**Gallery Button:**

This button is used to jump to the photo gallery division in the website. By clicking on it user goes to the “**photo gallery**” part in the website.

**Contact us:**

This button is used to jump to the contact us division in the website. By clicking on it user goes to the “**contact us”** part in the website.

There is also a button in the division “**Sell or rent**”

Button is “List your property”. By clicking on it sell page will be open with following features mentioned above in “**sell button**”