PRACTICAL -1

1. Write HTML Code for given list.

- Chapter-1 Web Design
  - Web Site structure
  - Web design planning
- Chapter-2 HTML
  - HTML tag
  - List
    - ordered list
      - arrange items in order.
    - Unordered list
      - arrange items without order
  - Table
- Chapter-3 CSS
  1. Inline Stylesheet
  2. External Stylesheet

```
<!DOCTYPE html>
<html>
<head>
<title>  html unordered list</title>
</head>
<body>
<ul type = "circle">
   <li>  Chapter-1 Web Design</li>
   <ul type = "square">
   <li>Web Site structure</li>
   <li>Web design planning</li>
</ul>
```

```
</ul>
    <ul type = "circle">
    <li> Chapter-2 HTML</li>
    <ul type = "square">
    <li>HTML tag</li>
    <li>List</li>
    <ul type = "disc">
    <li>ordered list  </li>
    <dl>- arrange items in order.</dl>
    </ul>
    <ul type = "disc">
    <li>Unordered list  </li>
    </ul>
    <ul>
    <dl>- arrange items without order.</dl>
    </ul>
    </ul>
    <ul type = "square">
    <li>Table</li>
    </ul>
    </ul>
    <ul type = "circle">
    <li> Chapter-3 CSS</li>
    <ol>
        <li>  Inline Stylesheet</li>
        <li>  External Stylesheet</li>
    </ol>
    </ul>
</body>
</html>
```

OUTPUT :-

- Chapter-1 Web Design
  - Web Site structure
  - Web design planning

- Chapter-2 HTML
  - HTML tag
  - List
    - ordered list

      - arrange items in order.

    - Unordered list

      - arrange items without order.

  - Table

- Chapter-3 CSS
  1. Inline Stylesheet
  2. External Stylesheet

2. Write a HTML program to draw table shown below.

1. table background is of RED color.

2. Cell data is center aligned.

A			
B	C		D
	E	F	G
H	I	J	

CODE:-

```
<!DOCTYPE html>
<html>
<head>
<title>html table</title>
</head>
<body>
<table border = "1" width = "40%" table  align = "center" bgcolor = "red">
<tr align = "center">
   <td colspan = "4" > A </td>
</tr>
<tr align = "center">
   <td rowspan = "2"> B </td>
   <td colspan ="2"> C</td>
   <td> D </td>
</tr>
<tr align = "center">
   <td>E</td>
   <td>F</td>
   <td>G</td>
</tr>
```

```
<tr align = "center">
    <td>H</td>
    <td>I</td>
    <td colspan = "2">J </td>
</tr>
</table>
</body>
</html>
```

OUTPUT :-

A			
B	C		D
	E	F	G
H	I	J	

3. Write a HTML program for given form.

My feedback form

- Name: [   ]
- Email: [   ]
- Password: [   ]

- Please check all the emotions that apply to you:
  - Angry ☑
  - Sad ☐
  - Happy ☐
  - Ambivalent ☐
- How satisfied were you with our service?
  - Very satisfied ◉
  - Satisfied ○
  - Didn't care ○
  - Dissatisfied ○
  - Very dissatisfied ○

- Further comments: [   ]

- Bio photo: [   ] Choose...
- Location visited: [Select location ▼]

- (submit)

CODE:-

```
<!DOCTYPE html>

<html>

<head>

<title> My feedback form</title>

</head>

<body>

<h1> My feedback form</h1>

<form>

<ul type = "disc">

<li>Name: <input type="text" name="name" /><br></li>

<li> Email: <input type=" " Email="email" /><br></li>

<li>Password: <input type="password" name="password" /><br></li>
```

```html
<li>Please check all the emotions that apply to you:</li>

<ul type = "disc">

<li>Angry <input type="checkbox" name="emotions" value="Angry"><br></li>

<li>Sad <input type="checkbox" name="emotions" value="Sad"><br></li>

<li>Happy <input type="checkbox" name="emotions" value="Happy"><br></li>

<li>Ambivalent<input type="checkbox" name="emotions" value="Ambivalent"><br>
</li>

</ul>

<li> How satisfied were you with our service? </li>

<ul type = "disc">

<li>Very satisfied<input type="radio" name="feedback" value="Very satisfied"><br>
</li>

<li>Satisfied<input type="radio" name="feedback" value="satisfied"><br></li>

<li>Didn't care<input type="radio" name="feedback" value="Didn't care"><br></li>

<li>Dissatisfied<input type="radio" name="feedback" value="Dissatisfied"><br></li>

<li>Very Dissatisfied<input type="radio" name="feedback" value="Very
Dissatisfied"><br></li>

</ul>

<li>Further comments: <textarea rows="2" cols="25" name=" " /></textarea>
<br></li>

</ul>

<ul type="disc">

<li>Bio photo:<input type="text" name=" " ><input type="file" name="pic"
accept="image/*"><br></li>

</ul>

<ul type="disc">

<li>Location visited: <select>

<option selected="selected" >select location</option>

<option value="ahmedabad">Ahmedabad</option>

<option value="gandhinagar">Gandhinagar</option>

<option value="surat">Surat</option>

</select>
```
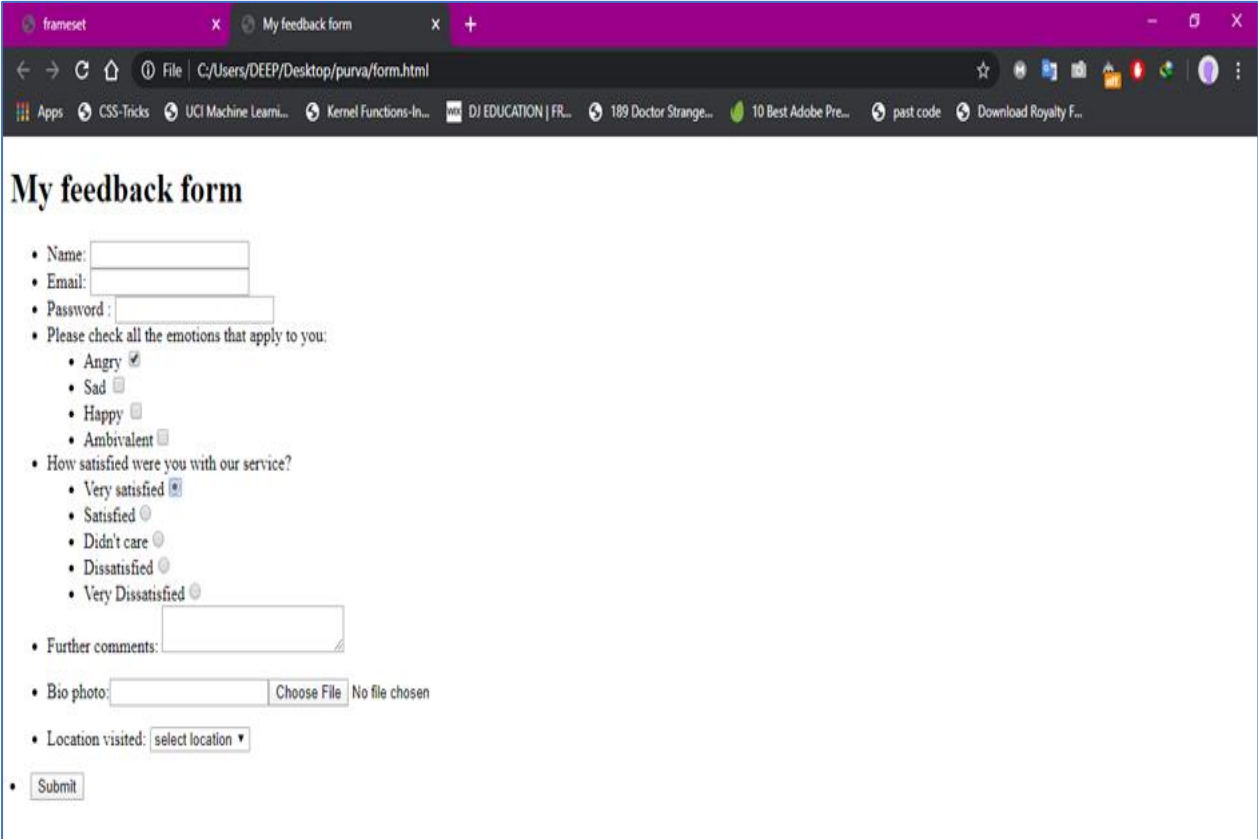

<input type="submit" name="submit" value="Submit" />

</form>

</body>

</html>

OUTPUT:-

4. Write HTML code for given frames

CODE:-

Frameset :

<!DOCTYPE html>

<html>

<head>

    <title> frameset</title>

</head>

<frameset rows="25%,75%">

  <frame src="frame_1.htm">

  <h2> Frame 1</h2>

  <frameset cols="25%,50%,25%">

    <frame src="frame_2.htm">

<body>

   <div>

     <h2>contents of frame 2</h2>

   </div>

 </body>

    <frame src="frame_3.htm">

<body>

   <div>

     <h2>contents of frame 3</h2>

```
      </div>
   </body>
     <frame src="frame_4.htm">
<body>
     <div>
        <h2>contents of frame 4</h2>
     </div>
   </body>
    </frameset>
</frameset>
</html>
```

Frame_1:

```
<html>
<title>Frame 1 </title>
<body style = "background-color :#cdc1c5;">
      <h2 style="color:#0000ff">Frame 1</h2>
      <h3>contents of frame 1</h3>
   </div>
  </body>
</html>
```

Frame_2:

```
<html>
<title>Frame 2 </title>
<body>
   <style>
     div{    }
   </style>
      <h2>Frame 2</h2>
      <h3>contents of frame 2</h3>
```

```
        </div>
    </body>
</html>
```

Frame_3:

```
<html>
<title>Frame 3 </title>
<body>
    <style>
      div{    }
    </style>
        <h2>Frame 3</h2>
        <h3>contents of frame 3</h3>
    </div>
    </body>
</html>
```

Frame_4:

```
<html>
<title>Frame 4 </title>
<body>
        <h2>Frame 4</h2><b>
        <h3>contents of frame 4</h3>
    </div>
    </body>
</html>
```

OUTPUT:-