Index

Output Of Program #1

13/8/2024 html work

127.0.0.1:8080

Tag Purpose	Tags	Preview
Bold	b	**This is Bold Text**
	strong	**This is Strong Text**
Italic	i	*This is Italic Text*
	em	*This is italic Text*
Underline	ins	<u>This is Bold Text</u>
	u	<u>This is Strong Text</u>
Strike Text	strike	~~This is Bold Text~~
	del	~~This is Strong Text~~
Super String	sup	$(a+b)^2$
Sub String	sub	H_2O
Small Text	small	This is small Text
Big Text	big	This is BIG Text
Mark Text	mark	This is Marked Text
Font Text	tt	This is tt Text
For More Infromation,Visit W3School		

Program #1 : Create A Table of Text tags In HTML !

```html
<html>

  <body>

    <table border="1">

      <tr bgcolor="lightgreen">

        <th>Tag Purpose</th>

        <th>Tags</th>

        <th>Preview</th>

      </tr><tr>
<td rowspan="2"><font color="red">Bold</text></td>

        <td bgcolor="lightblue">b</td>

    <td bgcolor="whitesmoke"><b>This is Bold Text</b></td>

      </tr><tr>

        <td bgcolor="lightblue">strong</td>
<td bgcolor="whitesmoke"><b>This is Strong Text</b></td>

      </tr><tr>

        <td rowspan="2">Italic</td>  <td bgcolor="lightblue">i</td>
```

```
<td bgcolor="lightyellow">

        <i>This is Italic Text</i></td>

        </tr><tr>

        <td bgcolor="lightblue">em</td>

        <td bgcolor="lightyellow"><i>This is italic
Text</i></td>

        </tr><tr>

<td>rowspan="2"><fontcolor="red">Underline</font>
</td>

        <td bgcolor="lightblue">ins</td>

        <td bgcolor="whitesmoke"><ins>This is Bold
Text</ins></td>

        </tr><tr>

        <td bgcolor="lightblue">u</td>

        <td bgcolor="whitesmoke"><u>This is Strong
Text</u></td>

        </tr><tr>

<td rowspan="2">Strike Text</td>

        <td bgcolor="lightblue">strike</td>

        <td bgcolor="lightyellow"><strike>This is Bold
Text</strike></td>
```

```
</tr><tr> <td bgcolor="lightblue">del</td>

 <td bgcolor="lightyellow"><del>This is Strong
Text</del></td>

        </tr><tr><td><fontcolor="red">Super
String</font></td>

 <td bgcolor="lightblue">sup</td>

 <td bgcolor="whitesmoke">(a+b)<sup>2</sup></td>

        </tr><tr>

            <td>Sub String</td>

            <td bgcolor="lightblue">sub</td>

  <td bgcolor="whitesmoke">H<sub>2</sub>O</td>

        </tr><tr>

            <td><font color="red">Small Text</font></td>
<td bgcolor="lightblue">small</td>

            <td bgcolor="lightyellow"><small>This is small
Text</small></td>
</tr><tr>

            <td>Big Text</td>

            <td bgcolor="lightblue">big</td>

            <td bgcolor="lightyellow"><big>This is BIG
Text</big></td>
```

```
</tr><tr>

<td><font color="red">Mark Text</font></td>

        <td bgcolor="lightblue">mark</td>

        <td><mark>This is Marked Text</mark></td>

    </tr><tr>

        <td>Font Text</td>

        <td bgcolor="lightblue">tt</td>

    <td bgcolor="whitesmoke"><tt>This is tt
    Text</tt></td></tr><tr>

<td colspan="3">For More Infromation,Visit <a
href="www.w3school.com">W3School</a></a></td>

  </tr></table>

    <a href="www.digitalsigns.com">

    <img height="200px" src="NK sign.png" alt="sign">

  </a></body>

</html>
```
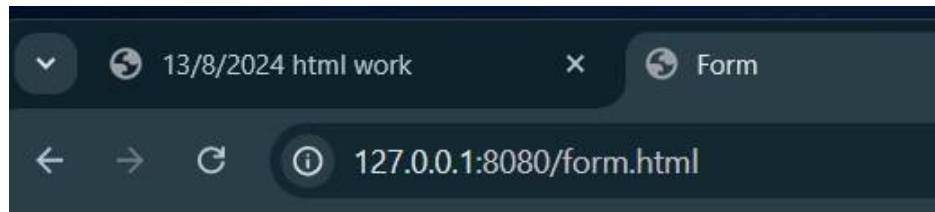
Output Of Program #2

Program #2 : Create A Form In HTML !

```html
<html>
 <body>
  <h1>Fill the Addmission Form</h1
  <form>
   <label form="#">First Name</label>
   <input required type="text" id="#" placeholder="First Name" /><br /><br />
   <label form="#">Last Name</label>
   <input type="text" id="#" placeholder="Last Name" /><br /><br />
   <b>Gender</b><br />
   <label form="#">Male</label>
   <input type="radio" id="#" name="gender" />
   <label form="#">Female</label>
   <input type="radio" id="#" name="gender" /><br /><br />
   <label form="#">Date of Birth</label>
   <input type="date" id="#" /><br /><br />
   <label form="#">Gmail :</label>
 <input type="text" id="#" placeholder="yourmail@gmail.com" /><br /><br />
   <label form="#">Upload Your Photo :</label>
   <input type="file" /><br /><br />
   <hr /> Category
```

```
<select>

    <option>Choose</option>

    <option>BC-A</option>

    <option>BC-B</option>

    <option>GENERAL</option>

    <option>OBC</option>

   </select><br /><br /><b>Course</b><br />

   <input required type="radio" name="course" />B.sc

   <input required type="radio" name="course"

/>BBA      <input required type="radio"

name="course" />BCA

   <input required type="radio" name="course" />B.Com

   <input required type="radio" name="course" />BA <br /><br />

   <b>Select the Languages you know :</b><br />

   <input type="checkbox" />Punjabi<br />

   <input type="checkbox" />Hindi<br />

   <input type="checkbox" />English<br />

   <input type="submit" />

  </form><a href="Resume NMN.html">Go Back</a>

 </body>

</html>
```
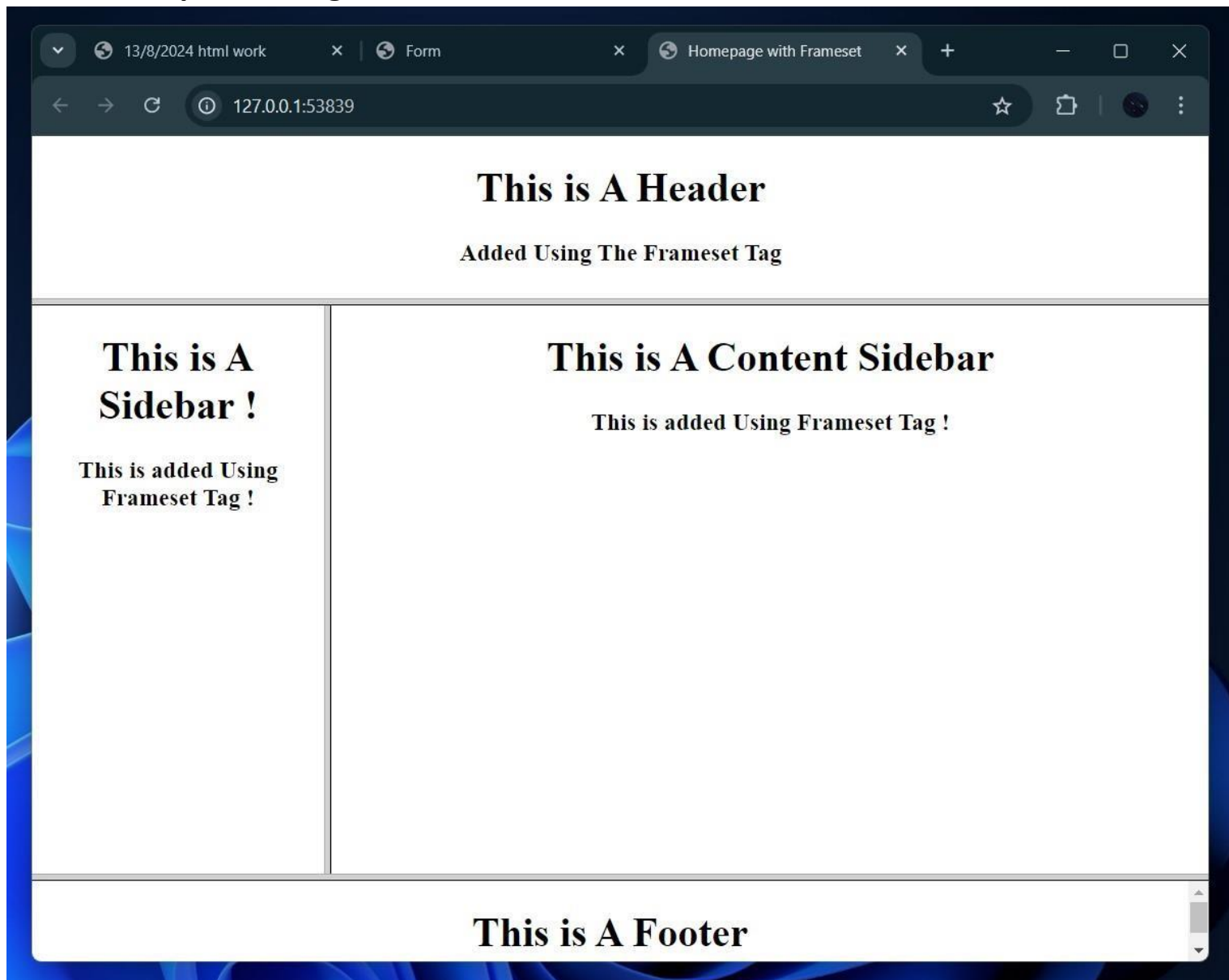
Output Of Program #3

Program #3 : Create A Homepage layout Using Frameset In HTML !

```
<html>
<head>
   <title>Homepage with Frameset</title>
   <frameset rows="20%,70%,10%">
      <frame src="header.html" name="headerFrame">
         <frameset cols="25%,75%">
            <frame src="menu.html" name="menuFrame">
            <frame src="content.html" name="contentFrame">
         </frameset>
         <frame src="footer.html" name="footerFrame">
   </frameset>
</head> <body>
</body>
</html>
```
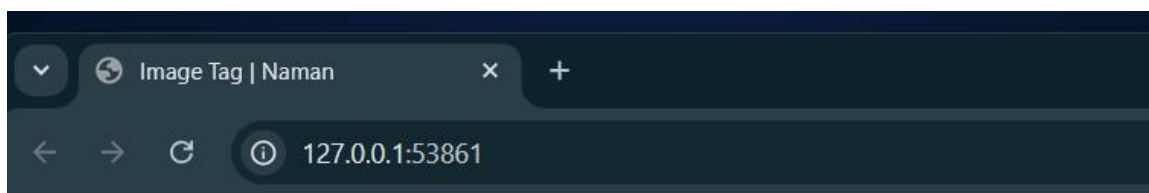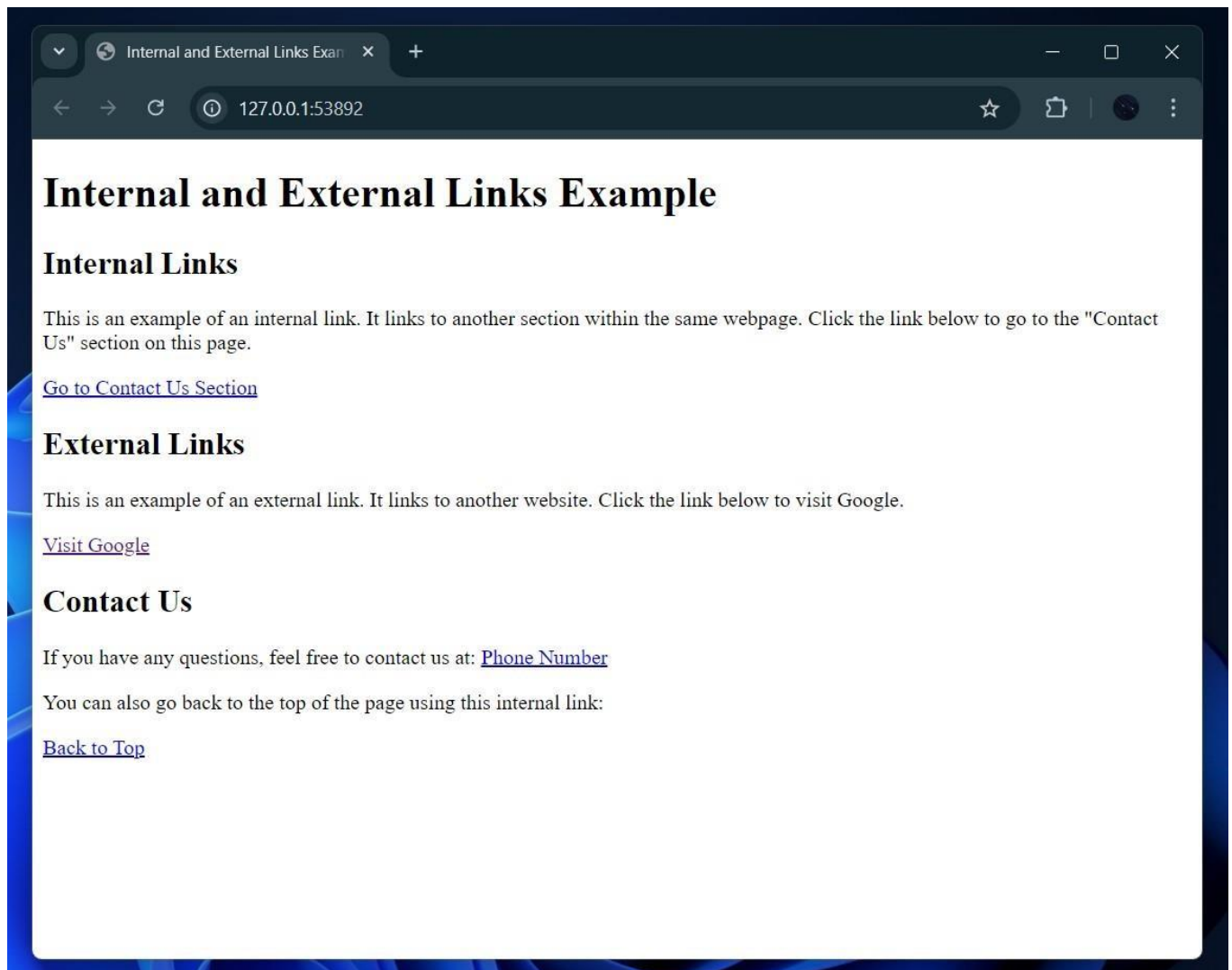
Output Of Program #4

Program #4 : Image Tag !

```
< html>

<body>

   <img src="Computer-TechnologyPNGDownload-Image.png" height="300px" width="500px" alt="Three Dummies carry network cable !" >

</body>

</html>
```

Output Of Program #5

Internal and External Links Example

Internal Links

This is an example of an internal link. It links to another section within the same webpage. Click the link below to go to the "Contact Us" section on this page.

Go to Contact Us Section

External Links

This is an example of an external link. It links to another website. Click the link below to visit Google.

Visit Google

Contact Us

If you have any questions, feel free to contact us at: Phone Number

You can also go back to the top of the page using this internal link:

Back to Top

Program #5 : Create A Page to demonstrate internal and external links In HTML !

```html
<html>
 <body>
   <h1>Internal and External Links Example</h1>
   <!-- Internal Link Example -->
   <h2>Internal Links</h2>
   <p>This is an example of an internal link. It links to another section within the same webpage. Click the link below to go to the "Contact Us" section on this page.  </p>
   <a href="#contact">Go to Contact Us Section</a>
   <!-- External Link Example  --!>
<h2>External Links</h2>
   <p>This is an example of an external link. It links to another website. Click the link below to visit Google.</p>
<a href="https://www.google.com" target="_blank">Visit Google</a> <!--
Internal Section -->
   <h2 id="contact">Contact Us</h2>
```

```
<p>If you have any questions, feel free to contact us at: <a href="tel:9817619058">Phone Number</a></p>
```

```
<!-- Another Internal Link Example -->
```
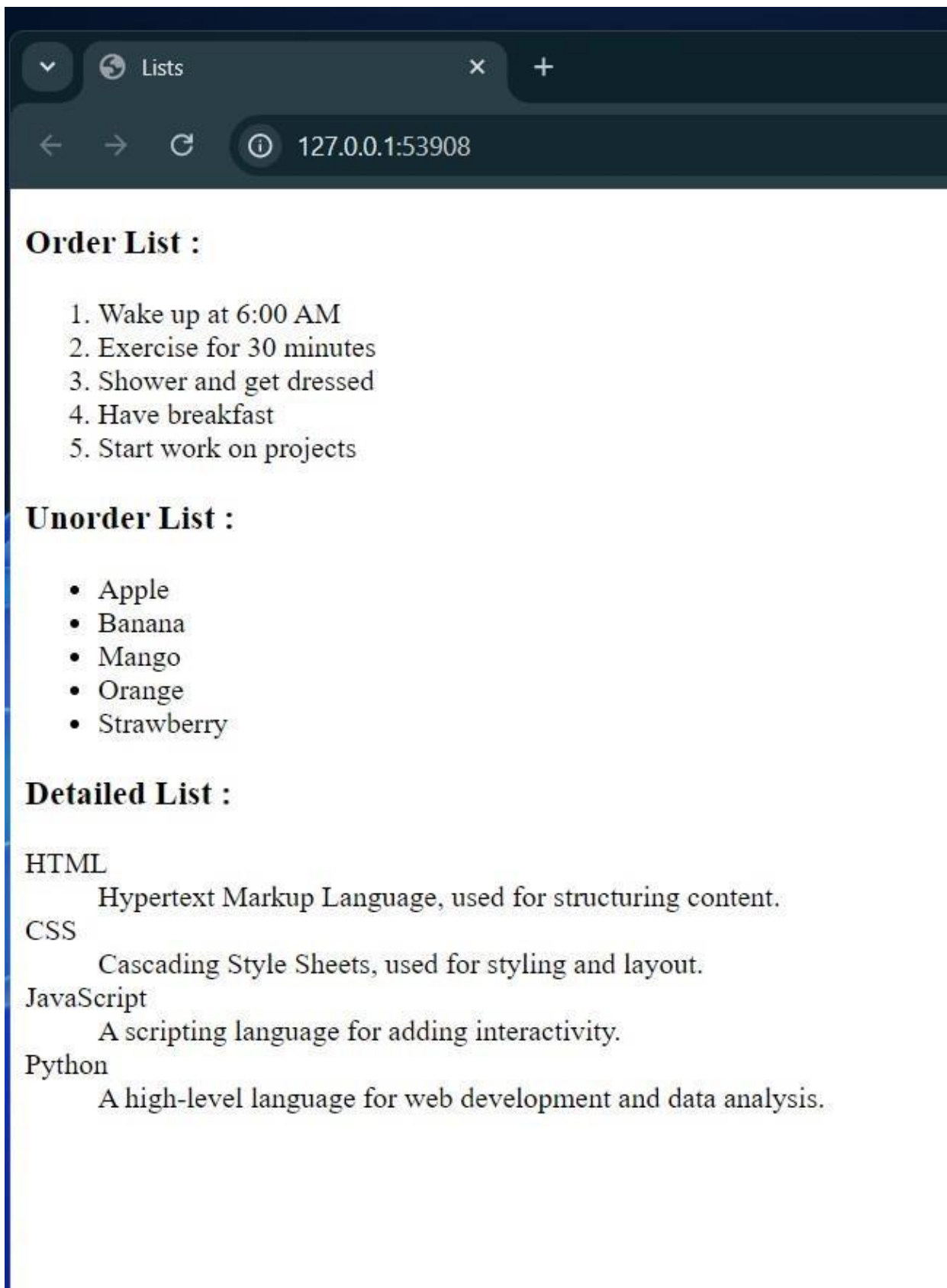
```
    <p>You can also go back to the top of the page using this internal link:</p>
```

```
    <a href="#top">Back to Top</a>
```

```
  </body>
```

```
</html>
```

Output Of Program #6

Order List :

1. Wake up at 6:00 AM
2. Exercise for 30 minutes
3. Shower and get dressed
4. Have breakfast
5. Start work on projects

Unorder List :

- Apple
- Banana
- Mango
- Orange
- Strawberry

Detailed List :

HTML
  Hypertext Markup Language, used for structuring content.
CSS
  Cascading Style Sheets, used for styling and layout.
JavaScript
  A scripting language for adding interactivity.
Python
  A high-level language for web development and data analysis.

Program #6 : Create A Page to demonstrate Lists In HTML !

```
<html >
 <body>
  <h3>Order List :</h3>
  <ol>
   <li>Wake up at 6:00 AM</li>
   <li>Exercise for 30 minutes</li>
   <li>Shower and get dressed</li>
   <li>Have breakfast</li>
   <li>Start work on projects</li>
  </ol><h3>Unorder List :</h3>
  <ul>
   <li>Apple</li>
   <li>Banana</li>
   <li>Mango</li>
   <li>Orange</li>
<li>Strawberry</li>
  </ul>
  <h3>Detailed List :</h3>
<dl>  <dt>HTML</dt>
```

<dd>Hypertext Markup Language, used for structuring content.</dd>

    <dt>CSS</dt>

    <dd>Cascading Style Sheets, used for styling and layout.</dd>

    <dt>JavaScript</dt>

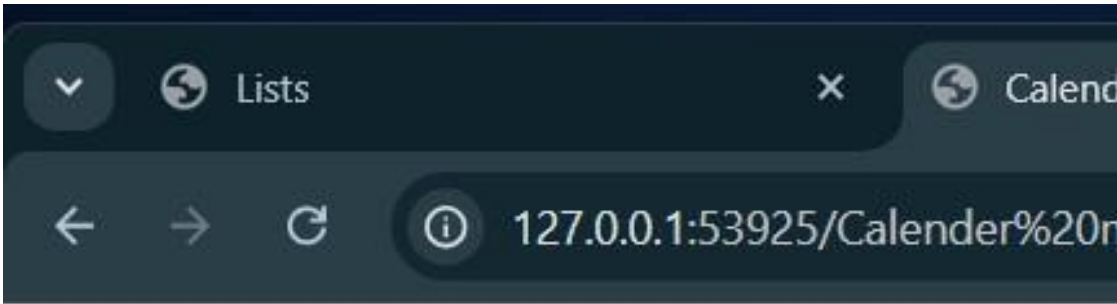   <dd>A scripting language for adding interactivity.</dd>

    <dt>Python</dt>

    <dd>A high-level language for web development and data analysis.</dd>

  </dl>

 </body>

</html>

Output Of Program #7

October 2024

SUN	MON	TUE	WED	THU	FRI	SAT
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

Program #7: Create A Calender In HTML !

```
<html>
  <body>
    <table border=1>
      <tr>
        <th rowspan ="2">SUN</th>
        <th>MON</th>
        <th>TUE</th>
        <th>WED</th>
        <th>THU</th>
        <th>FRI</th>
        <th>SAT</th>
      </tr>
      <tr>
        <td></td>
        <td>1</td>
```

```
        <td>2</td>
                <td>3</td>
                <td>4</td>
                <td>5</td>
            </tr>
            <tr>
                <td>6</td>
                <td>7</td>
                <td>8</td>
                <td>9</td>
                <td>10</td>
                <td>11</td>
                <td>12</td>
            </tr>
            <tr>
                <td>13</td>
                <td>14</td>
                <td>15</td>
                <td>16</td>
                <td>17</td>
                <td>18</td>
                <td>19</td>
            </tr>
            <tr>
                <td>20</td>
                <td>21</td>
                <td>22</td>
                <td>23</td>
                <td>24</td>
                <td>25</td>
                <td>26</td>
            </tr>
            <tr>
                <td>27</td>
                <td>28</td>
                <td>29</td>
                <td>30</td>
                <td>31</td>
            </tr>
        </table>
    </body>
</html>
```
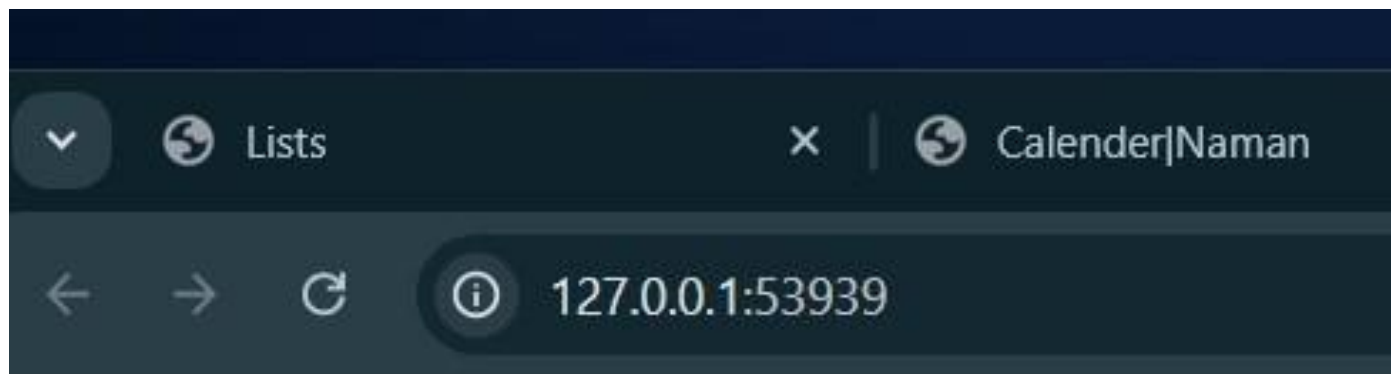
Output Of Program #8

Lists   ✕ | Calender|Naman

← → C ⓘ 127.0.0.1:53939

1. Tech Streams
   - B.Sc Computer Science
   - BTech Computer Science
   - Bachelors of Computer Applications
     - I. Batch 2022 - 2025
     - II. Batch 2024 - 2027

2. Non-Tech Streams
   - B.A
   - B.B.A
   - B.Com

Program #8 : Create A Nested List In HTML !

```html
<html>
<body>
  <ol>
    <li>Tech Streams
     <ul>
       <li>B.Sc Computer Science</li>
       <li>BTech Computer Science</li>
       <li>Bachelors of Computer Applications
        <ol type="I">
          <li>Batch 2022 - 2025</li>
          <li>Batch 2024 - 2027</li>
        </ol></li></ul> </li>
    <br>
    <li>Non-Tech Streams</li>
     <ul>
        <li>B.A</li>
       <li>B.B.A</li>
       <li>B.Com</li>
     </ul></li></ol>
</body>
</html>
```

Output Of Program #9

Program #9 : Create A Resume In HTML !

```html
<html>
 <body>
  <a href="#Resume">Resume</a>
  <a href="#regularstudents">BCA Regular Students</a>
  <a href="#bca5thsemteachers">BCA 5th Teachers</a>
  <a href="form.html">Fill the Addmission Form</a>
  <h1 id="Resume">Resume</h1>
  <hr>
  <table>
   <tr>
    <th><img height="100px" src="IMG-20240816-WA0005.jpg" alt="logo"></th>
    <th><pre><h1> <u>NAMAN KUMAR</u>               </h1></pre></th>
    <th colspan="3"></th>
    <th>Contact us:<br>
     <a href="tel:9817619058">9817619058</a><br />
     <a href="mailto:namansaini953@gmail.com">namansaini953@gmail.co m</a><br />
<a href="www.youtube.com/worthpedia.com"
     >Youtube</a></th>
   </tr></table><hr>  <table border="0"> <tr>
```

```
 <td
bgcolor="skyblue"><big><strong>Interests</strong></big></td>

     <td bgcolor="orange">

      <pre>

* Graphics Designer   * Web Development

* Mobile Application Development  * Social Media
   Manager</pre></td></tr><tr>

     <td
bgcolor="lightgreen"><big><strong>Skills</strong></big></td>

     <td bgcolor="orange">

       <pre>

* C * C++ * Bootstrap * Tailwind * Js * Pythone * MySQL

* Html(5) * Css(6) * Microsoft Office * Overthinking</pre
      ></td></tr><tr>

     <td bgcolor="lightyellow">

       <big><strong>Education</strong></big>

     </td>

     <td bgcolor="whitesmoke"><pre>

<mark>

   <big>* Saini Public School</big></mark> Haryana , Kurukshetra

   <i>Matrix 70.4 % </i>

       <mark>

   <big>* Saini Public School </big></mark>

   Haryana , Kurukshetra
```

```
 <i>12th (Science) 75.6 %</i>

      <mark>

      <big>* Dronacharya Degree Collage , Kurukshetra
University</big></mark>

      Haryana , Kurukshetra , Dhand Road

      <i>B.C.A (Bachelors of Computer Application)</i>

    </td></tr><tr>

    <td bgcolor="skyblue">

      <big><strong>Professional Experience</strong></big>

    </td>

    <td bgcolor="lightgreen">

      <pre><big>NO Experience Yet!</big></pre>

    </td></tr><tr>

  </table>

 </body>
</html>
```

Output Of Program #10

DRONACHARYA DRGREE COLLEGE (DDC)						
BCA TIME TABLE JULY-2024						
	9:45-10:30	10:30-11:15	11:15-12:00	12:00-12:45	12:45-1:30	1:30-2:15
MONDAY	351(TK)L	354(AB)	353(RS)	352(HS)	356(RS)	355(AB)L
TUESDAY	351(TK)L	354(AB)	353(RS)	352(HS)	356(RS)	LIBRARY
WEDNESDAY	351(TK)L	354(AB)	353(RS)	352(HS)	356(RS)	355(AB)L
THURSDAY	351(TK)L	354(AB)	353(RS)	352(HS)	356(RS)	355(AB)L
FRIDAY	351(TK)L	354(AB)	353(RS)	352(HS)	356(RS)	355(AB)L
SATURDAY	351(TK)L	354(AB)	353(RS)	352(HS)	356(RS)	355(AB)L

Program #10 : Create A Time Table of BCA 5th In HTML !

```html
<html>
 <body>
  <table border="1"><tr><th colspan="7">DRONACHARYA DRGREE COLLEGE (DDC)</th></tr>
   <tr> <th colspan="7">BCA TIME TABLE JULY-2024</th></tr>
   <tr>
    <th></th>
    <th>9:45-10:30</th>
    <th>10:30-11:15</th>
    <th>11:15-12:00</th>
    <th>12:00-12:45</th>
    <th>12:45-1:30</th>
    <th>1:30-2:15</th>
   </tr>
   <tr>
    <th>MONDAY</th>
    <td>351(TK)L</td>
    <td>354(AB)</td>
    <td>353(RS)</td>
    <td>352(HS)</td>
    <td>356(RS)</td>
    <td>355(AB)L</td>
   </tr>
   <tr>
```

```html
<th>TUESDAY</th>

  <td>351(TK)L</td>

  <td>354(AB)</td>

  <td>353(RS)</td>

  <td>352(HS)</td>

  <td>356(RS)</td>

  <td>LIBRARY</td>

 </tr>

 <tr>

  <th>WEDNESDAY</th>

  <td>351(TK)L</td>

  <td>354(AB)</td>

  <td>353(RS)</td>

  <td>352(HS)</td>

  <td>356(RS)</td>

  <td>355(AB)L</td>

 </tr>

 <tr>

  <th>THURSDAY</th>

  <td>351(TK)L</td>

  <td>354(AB)</td>

  <td>353(RS)</td>

  <td>352(HS)</td>

  <td>356(RS)</td>

  <td>355(AB)L</td>

 </tr>

 <tr>

  <th>FRIDAY</th>
```

```html
  <td>351(TK)L</td>

  <td>354(AB)</td>

  <td>353(RS)</td>

  <td>352(HS)</td>

  <td>356(RS)</td>

  <td>355(AB)L</td>

 </tr>

 <tr>

  <th>SATURDAY</th>

  <td>351(TK)L</td>

  <td>354(AB)</td>

  <td>353(RS)</td>

  <td>352(HS)</td>

  <td>356(RS)</td>

  <td>355(AB)L</td>

 </tr>

 </table>

 </body>

</html>
```