

HTML

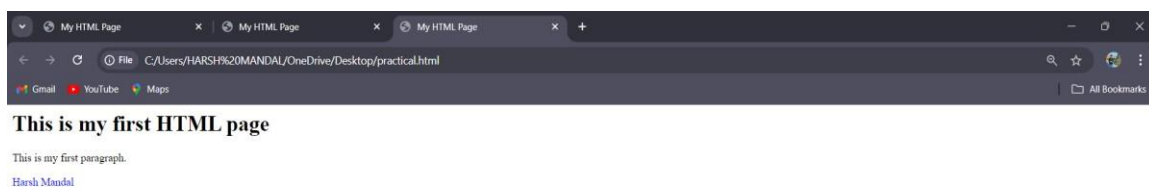
Exercise-1

Q- Create a simple HTML page using basic tags.

Sol – html code :-

```
<html>
<head>
<title>My HTML Page</title>
</head>
<body>
<h1>This is my first HTML page</h1>
<p>This is my first paragraph.</p>
<p style=color:blue;> Harsh Mandal</p>
</body>
</html>
```

Save this code in a file with .html extension. Open the file in a web browser. Here is the output you will see:



Exercise-2

Q- Create a web page that displays your name to the screen

Sol – html code :-

```
<html>
<head>
    <title> Display Name </title>
</head>
<body>
    <h1> Harsh Mandal </h1>
</body>
</html>
```

Save this code in a file with .html extension. Open the file in a web browser. Here is the output you will see:



Harsh Mandal



Exercise-3

Q- Create a Webpage and show the output from 1 to 10 in seprate lines.Sol

:- html code :-

```
<html>

<head>

  <title>Numbers from 1 to 10</title>

</head>

<body>

  <h1>Numbers from 1 to 10</h1>

  <p>1</p>

  <p>2</p>

  <p>3</p>

  <p>4</p>

  <p>5</p>

  <p>6</p>

  <p>7</p>

  <p>8</p>

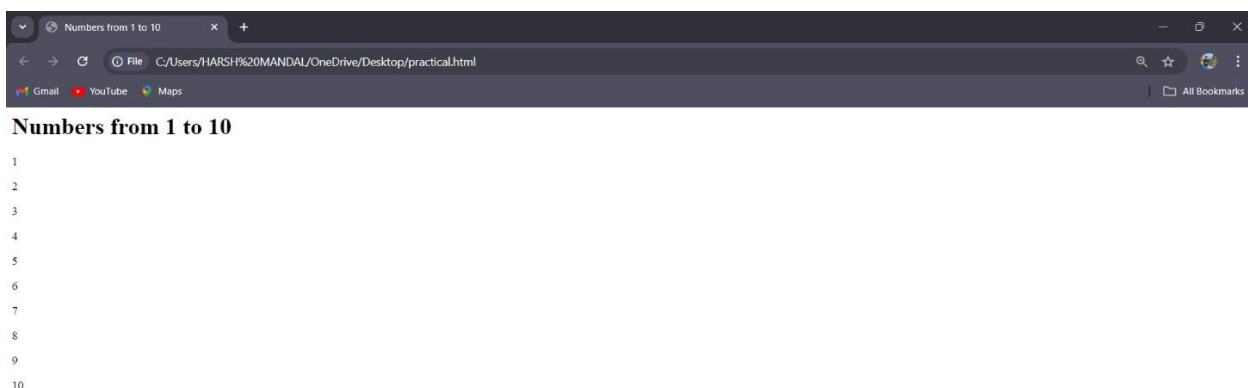
  <p>9</p>

  <p>10</p>

</body>

</html>
```

Save this code in a file with .html extension. Open the file in a web browser. Here is the output you will see:



Exercise-4

Q- Create a Webpage and show the output from 1 to 10 in sperate lines ,each number in different colors.

Sol:- html code :-

```
<html>
<head>
    <title>Colored Numbers</title>
</head>
<body>
    <font color="red">1</font><br>
    <font color="orange">2</font><br>
    <font color="yellow">3</font><br>
    <font color="green">4</font><br>
    <font color="blue">5</font><br>
    <font color="indigo">6</font><br>
    <font color="violet">7</font><br>
    <font color="pink">8</font><br>
    <font color="brown">9</font><br>
    <font color="gray">10</font><br>
</body>
</html>
```

Save this code in a file with .html extension. Open the file in a web browser. Here is the output you will see:



1
2
3
4
5
6
7
8
9
10



Exercise-5

Q- How do i make picture as background on my web pages ?

Sol – html code :-

```
<html>

<head>

</head>

<body      background="https://img.freepik.com/free-photo/world-smile-day-emojis-arrangement_23-
2149024492.jpg">

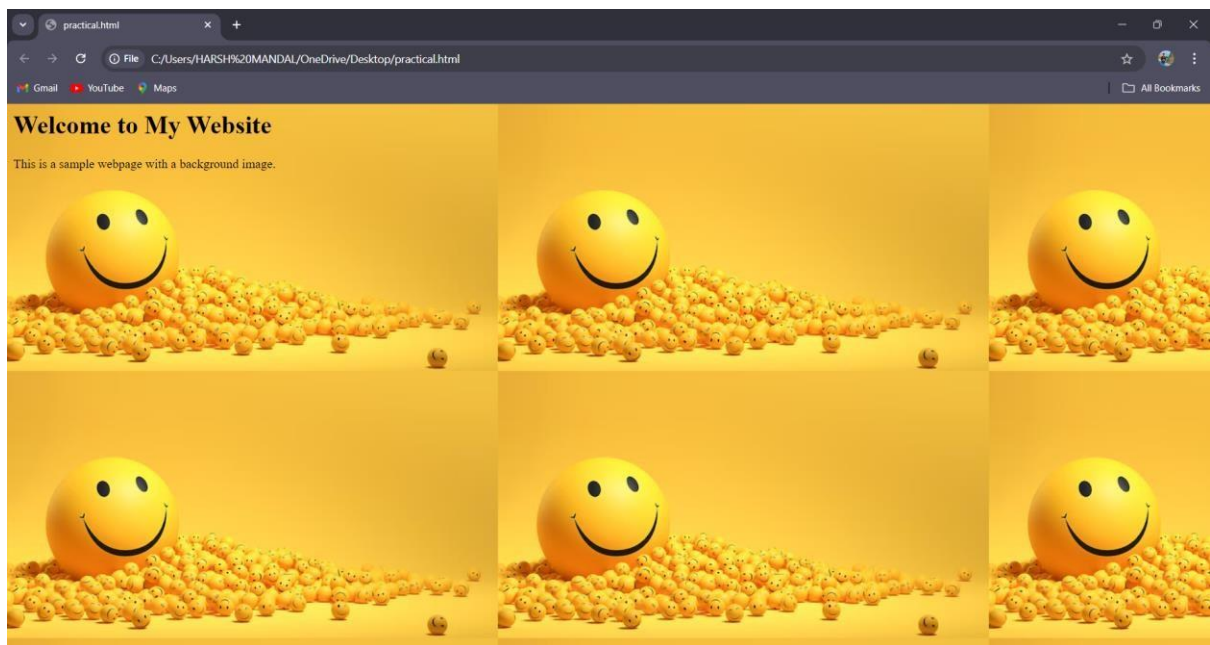
    <h1>Welcome to My Website</h1>

    <p>This is a sample webpage with a background image.</p>

</body>

</html>
```

Save this code in a file with .html extension. Open the file in a web browser. Here is the output you will see:



Exercise-6

Q- Create a web page to print paragraph with 4-5 sentences, each sentences shall have different font?

Sol- html code :-

```
<html>
<head>
    <title>Multi-Font Paragraph</title>
</head>
<body>
    <p>
        <font face="Arial" size="4">Manav Rachna International Institute of Research &
        Studies.</font><br>
        <font face="Times New Roman" size="5"> Manav Rachna University.</font>,<br>
        <font face="Courier" size="6"> SCA (School of Computer Application. </font><br>
        <font face="Comic Sans MS" size="7"> BCA (Bacheolor of Computer
        Application.</font><br>
        <font face="Impact" size="8"> Web Technology Project. font.</font><br>
    </p>
</body>
</html>
```

Save this code in a file with .html extension. Open the file in a web browser. Here is the output you will see:



Manav Rachna International Institute of Research & Studies.

Manav Rachna University.

SCA (School of Computer Application.

BCA (Bacheolor of Computer Application.

Web Technology Project. font.

Exercise-7

Q- Write HTML code to print a paragraph that is description of a book, it shall include the title of the book, its author name; name and title should be underlined and all adjectives shall be bold and Italics.

Sol- html code :-

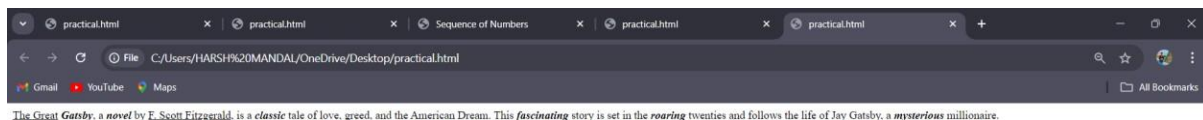
<p>

<u>The Great</u> <i>Gatsby</i>, a <i>novel</i> by <u>F. Scott Fitzgerald</u>, is a <i>classic</i> tale of love, greed, and the American Dream.

This <i>fascinating</i> story is set in the <i>roaring</i> twenties and follows the life of Jay Gatsby, a <i>mysterious</i> millionaire.

</p>

Save this code in a file with .html extension. Open the file in a web browser. Here is the output you will see:



Exercise-8

Q- Write HTML code to print your name using Heading tag, every letter shall be of different heading size.

Sol – html code :-

```
<html>
<body>
  <h1>H</h1>
  <h2>A</h2>
  <h3>R</h3>
  <h4>S</h4>
  <h5>H</h5>
</body>
</html>
```

Save this code in a file with .html extension. Open the file in a web browser. Here is the output you will see:



H

A

R

S

H

Exercise-9

Q- Write HTML code to print the sequence of numbers 1-20. Each number shall be in different line with number 2 next to it as subscript, an equal sign and the result.

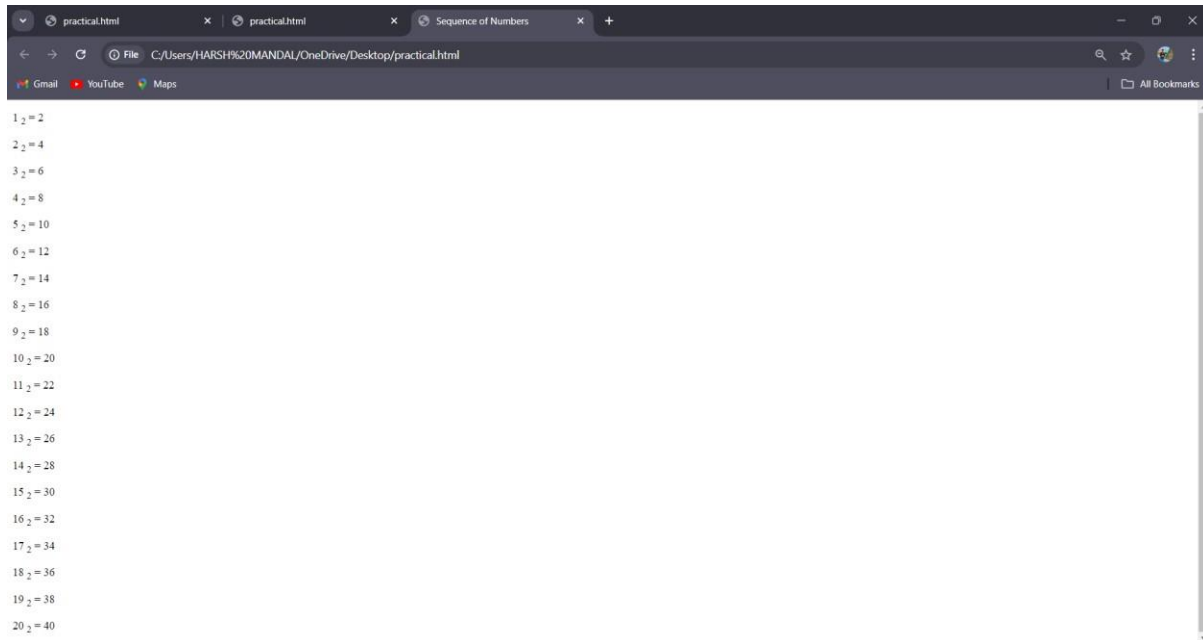
Sol – html code :-

```
<html>
<head>
  <title>Sequence of Numbers</title>
</head>
<body>
  <p>1 <sub>2</sub> = 2</p>
  <p>2 <sub>2</sub> = 4</p>
  <p>3 <sub>2</sub> = 6</p>
  <p>4 <sub>2</sub> = 8</p>
  <p>5 <sub>2</sub> = 10</p>
  <p>6 <sub>2</sub> = 12</p>
  <p>7 <sub>2</sub> = 14</p>
  <p>8 <sub>2</sub> = 16</p>
  <p>9 <sub>2</sub> = 18</p>
  <p>10 <sub>2</sub> = 20</p>
  <p>11 <sub>2</sub> = 22</p>
  <p>12 <sub>2</sub> = 24</p>
  <p>13 <sub>2</sub> = 26</p>
  <p>14 <sub>2</sub> = 28</p>
  <p>15 <sub>2</sub> = 30</p>
  <p>16 <sub>2</sub> = 32</p>
  <p>17 <sub>2</sub> = 34</p>
  <p>18 <sub>2</sub> = 36</p>
  <p>19 <sub>2</sub> = 38</p>
  <p>20 <sub>2</sub> = 40</p>
```

</body>

</html>

Save this code in a file with .html extension. Open the file in a web browser. Here is the output you will see:



Exercise-10

Q- Write HTML code to display an image with border of size with width 200, height 200 pixels, leaving Hspace and Vspace of your choice with image hanging in the right side on the screen.

Sol- html code :-

```
<html>

<head>

<title>Image with Border</title>

</head>

<body>

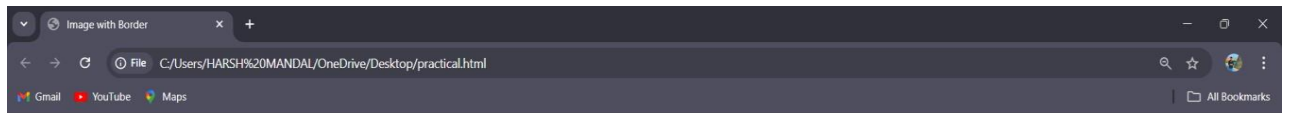
<p style="color:blue;">The word <b><i>Bihar</i></b> comes from the Sanskrit and Pali word vihāra, which means "abode" or "resting house". The region that is now Bihar was home to many Buddhist monasteries in ancient and medieval times.</p><br> <p style="color:red;"> Bihar is a state in East India, bordering Nepal. It is divided by the River Ganges, which floods its fertile plains. Important Buddhist pilgrimage sites include the Bodhi Tree in Bodhgaya's Mahabodhi Temple, under which the Buddha allegedly meditated. In the state capital Patna, Mahavir Mandir temple is revered by Hindus, while Sikhs worship at the domed, riverside Gurdwara of Takht Sri Harmandir Sahib Ji.</p>



</body>

</html>
```

Save this code in a file with .html extension. Open the file in a web browser. Here is the output you will see:



The word **Bihar** comes from the Sanskrit and Pali word vihāra, which means "abode" or "resting house". The region that is now Bihar was home to many Buddhist monasteries in ancient and medieval times.

Bihar is a state in East India, bordering Nepal. It is divided by the River Ganges, which floods its fertile plains. Important Buddhist pilgrimage sites include the Bodhi Tree in Bodhgaya's Mahabodhi Temple, under which the Buddha allegedly meditated. In the state capital Patna, Mahavir Mandir temple is revered by Hindus, while Sikhs worship at the domed, riverside Gurdwara of Takht Sri Harmandir Sahib Ji.



Exercise-11

Q- Write HTML code to create a web page with heading. The heading shall be displayed at the top-center of the page and the image shall be at the centre, just below the heading.

Sol-html code :-

```
<!DOCTYPE html>
<title>Centered Heading and Image</title>
</head>
<body>

<h1 align="center">Your Heading Here</h1>
<div align="center">

</div>

</body>
</html>
```

Save this code in a file with .html extension. Open the file in a web browser. Here is the output you will see:

Your Heading Here



Exercise-12

Q- Write HTML code using Multimedia tags

Sol- html code :-

```
<!DOCTYPE html>
<head>
  <title>Multimedia Example</title>
</head>
<body>

  <h1>Welcome to My Multimedia Page</h1>

  <h2>Image Example</h2>
  

  <h2>Audio Example</h2>
  <audio controls>
    <source src="https://www.soundhelix.com/examples/mp3/SoundHelix-Song-1.mp3" type="audio/mpeg">
    Your browser does not support the audio tag.
  </audio>

  <h2>Video Example</h2>
  <video width="600" height="400" controls>
    <source src="https://www.w3schools.com/html/mov_bbb.mp4" type="video/mp4">
    Your browser does not support the video tag.
  </video>

</body>
</html>
```

Save this code in a file with .html extension. Open the file in a web browser. Here is the output you will see:



Exercise-13

Q- Create a Table using Rowspan and Colspan taking example of student Record.

Sol- html code :-

```
<html>
<head>
<title>Student table </title>
</head>
<body>
  <h1>Student Table</h1>

  <table border="1">
    <tr>
      <th rowspan="2">Student ID</th>
      <th colspan="3">Student Information</th>
      <th rowspan="2">GPA</th>
    </tr>
    <tr>
      <th>Name</th>
      <th>Age</th>
      <th>Gender</th>
    </tr>
    <tr>
      <td>101</td>
      <td>Umesh Chaudhary</td>
      <td>20</td>
      <td>Male</td>
      <td>3.5</td>
    </tr>
    <tr>
      <td>102</td>
      <td>Rahul Sharma</td>
      <td>22</td>
      <td>Male</td>
      <td>3.8</td>
    </tr>
  </table>
</body>
</html>
```

```
</tr>
<tr>
  <td>103</td>
  <td colspan="3">Sam Wilson</td>
  <td>3.2</td>
</tr>
<tr>
  <td>104</td>
  <td>Sakshi Singh</td>
  <td>20</td>
  <td>Female</td>
  <td>3.5</td>
</tr>

<tr>
  <td>105</td>
  <td>Anjali Pal</td>
  <td>20</td>
  <td>Female</td>
  <td>3.8</td>
</tr>

<tr>
  <td>106</td>
  <td>Ansh Sharma</td>
  <td>20</td>
  <td>Male</td>
  <td>3.5</td>
</tr>

</table>
```

Save this code in a file with .html extension. Open the file in a web browser. Here is the output you will see:

Exercise-14

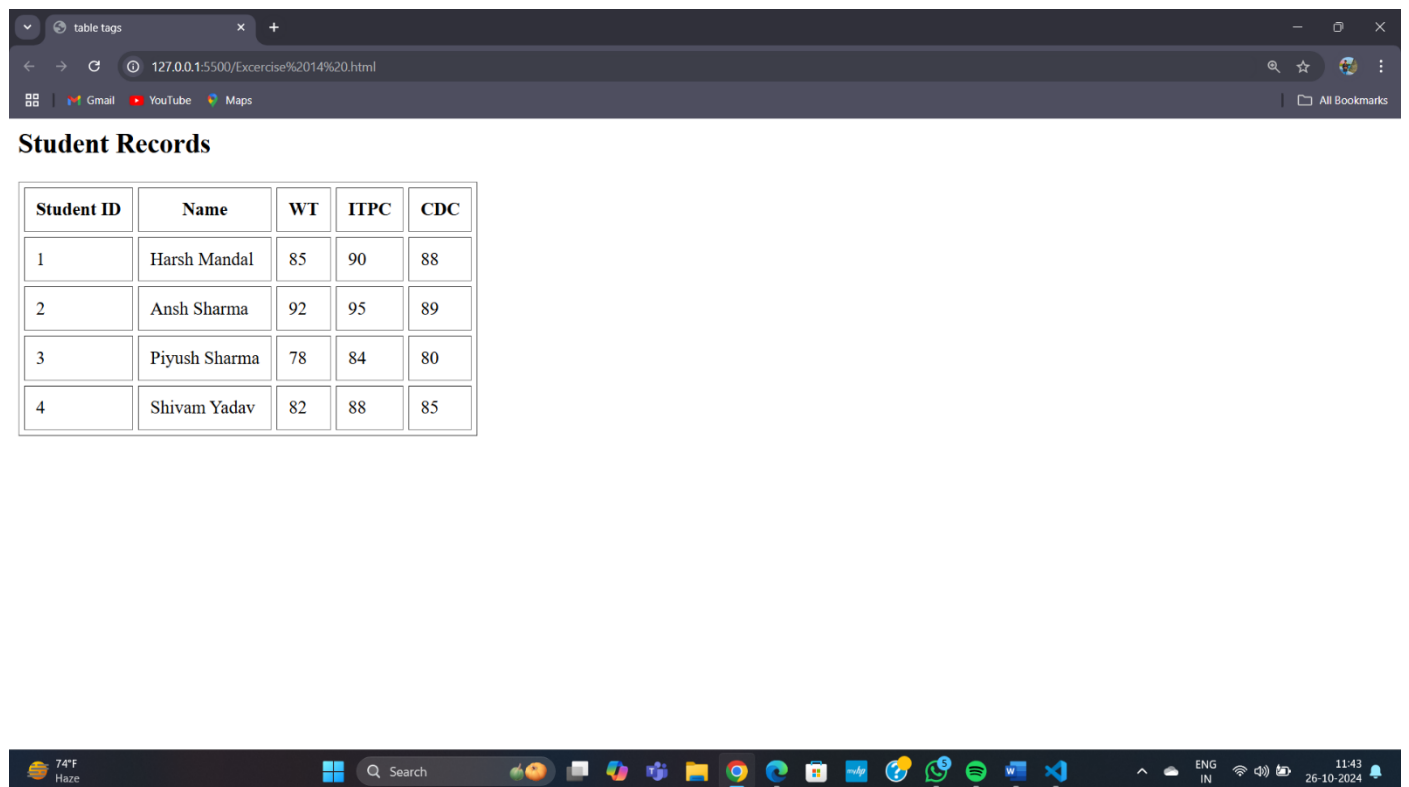
Q- Write HTML code using table tag <table> and cellpadding and cell spacing as its attributes.

Sol- html code :-

```
<html>
<head>
<title>table tags</title>
</head>
<body>

<h2>Student Records</h2>
<table border="1" cellpadding="10" cellspacing="5">
  <tr>
    <th>Student ID</th>
    <th>Name</th>
    <th>WT</th>
    <th>ITPC</th>
    <th>CDC</th>
  </tr>
  <tr>
    <td>1</td>
    <td>Harsh Mandal</td>
    <td>85</td>
    <td>90</td>
    <td>88</td>
  </tr>
  <tr>
    <td>2</td>
    <td>Ansh Sharma</td>
    <td>92</td>
    <td>95</td>
    <td>89</td>
  </tr>
  <tr>
    <td>3</td>
    <td>Piyush Sharma</td>
    <td>78</td>
    <td>84</td>
    <td>80</td>
  </tr>
  <tr>
    <td>4</td>
    <td>Shivam Yadav</td>
    <td>82</td>
    <td>88</td>
    <td>85</td>
  </tr>
</table>
</body>
```

Save this code in a file with .html extension. Open the file in a web browser. Here is the output you will see:



Exercise-15

Q- Write unordered, ordered and definition list taking example of your subjects in MCA 1st ,2nd and 3rd semester.

Sol- html code :-

```
<html>
<head>
<title>MCA Subjects</title>
</head>
<body>
  <h1 style="color:blueviolet">MCA Subjects</h1>
  <h2>1st Semester Subjects</h2>
  <ul>
    <li>Mathematics I</li>
    <li>Python programming language</li>
    <li>Programming in C</li>
    <li>Communication Skills</li>
  </ul>
  <h2>2nd Semester Subjects</h2>
  <ol>
    <li>Mathematics II</li>
    <li>Data Structures</li>
    <li>Database Management Systems</li>
    <li>Operating System</li>
  </ol>
  <h2>3rd Semester Subjects</h2>
  <dl>
    <dt>Operating Systems:</dt>
    <dd>Study of operating system concepts and structures.</dd>

    <dt>Web Technologies:</dt>
    <dd>Introduction to web development and related technologies.</dd>

    <dt>Object-Oriented Programming:</dt>
    <dd>Principles of OOP using languages like Java.</dd>

    <dt>Computer Networks:</dt>
    <dd>Overview of networking concepts and protocols.</dd>
  </dl>
</body>
</html>
```

Save this code in a file with .html extension. Open the file in a web browser. Here is the output you will see:



MCA Subjects

1st Semester Subjects

- Mathematics I
- Python programming language
- Programming in C
- Communication Skills

2nd Semester Subjects

1. Mathematics II
2. Data Structures
3. Database Management Systems
4. Operating System

3rd Semester Subjects

Operating Systems:

Study of operating system concepts and structures.

Web Technologies:

Introduction to web development and related technologies.

Object-Oriented Programming:

Principles of OOP using languages like Java.

Computer Networks:

Overview of networking concepts and protocols.



Exercise-16

Q- Write HTML code using <frameset> and <frame> tag with all its attributes.

Sol – html code :-

Exercise – 17

Q- Write HTML code to design a form in HTML using controls and buttons such as Textbox, Text area, password, submit button, browse button, drop-down menu.

Sol- html code :-

```
<html>
<head>
<title>password Form</title>
</head>
<body>
  <form action="/submit_form" method="post"><fieldset><legend>Login Page</legend>
    <label for="username">Username:</label><br>
    <input type="text" id="name" name="name"><br><br>
    <label for="password">Password:</label><br>
    <input type="password" id="password" name="password"><br><br>
    <label for="leave_a_comments">Leave a Comments:</label><br>
    <textarea id="other" name="comments" rows="4" cols="50"></textarea><br><br>
    <label for="file">Upload a file:</label><br>
    <input type="file" id="file" name="file"><br><br>
    <label for="country">Country:</label><br>
    <select id="country" name="country">
      <option value="india">India</option>
      <option value="us">United States</option>
      <option value="uk">United Kingdom</option>
      <option value="canada">Canada</option>
      <option value="Australia">Australia</option>
      <option value="Russia">Russia</option>
    </select><br><br>
    <input type="submit" value="Submit">
  </form>
</body>
</html>
```

Save this code in a file with .html extension. Open the file in a web browser. Here is the output you will see:



Login Page

Username:

Password:

Leave a Comments:

Upload a file:

 No file chosen

Country:



Exercise-18

Q- Write HTML code to design a registration form in HTML

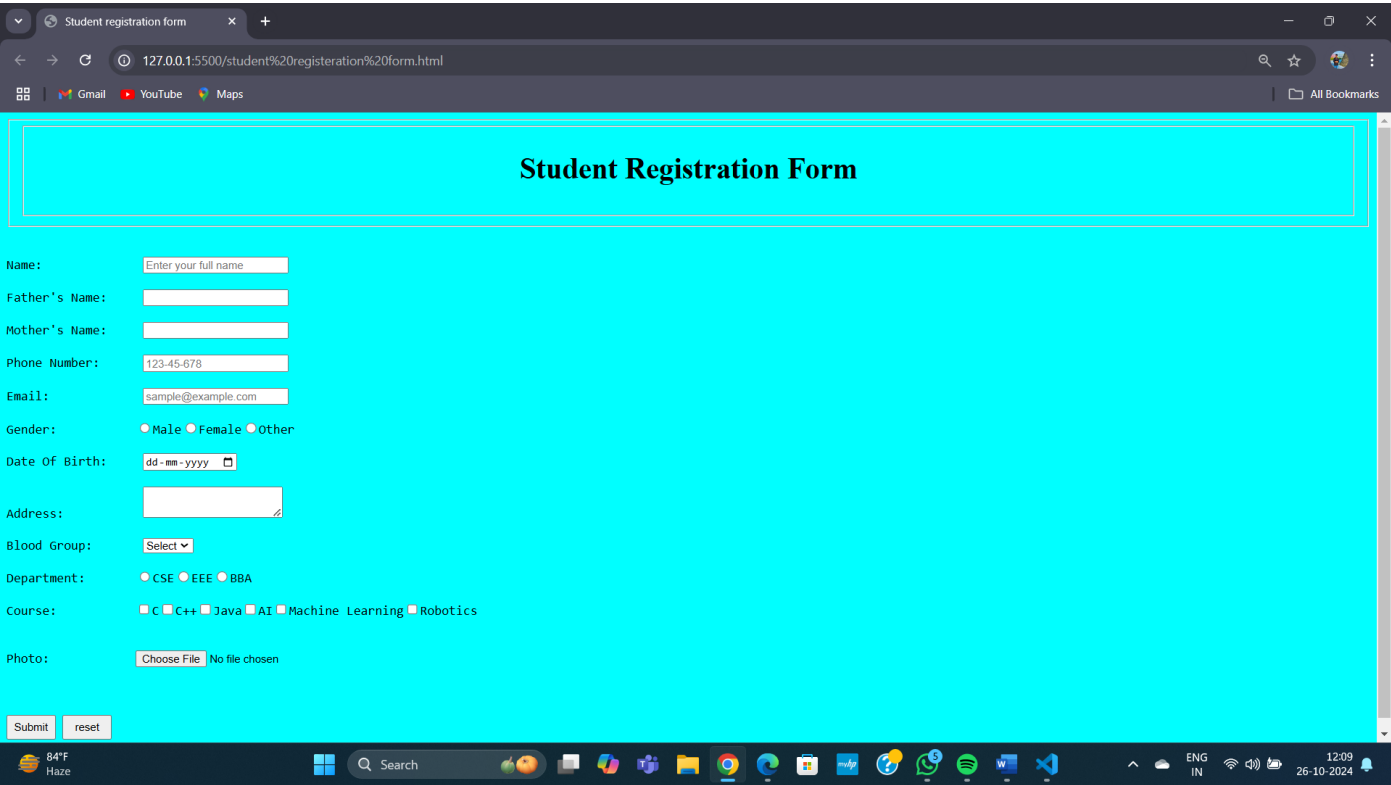
Sol- html code :-

```
<html>
<head><title>Student registration form</title>
</head>
<body bgcolor="aqua"><font size="4">
<form><center><fieldset><fieldset><h1>Student
Registration Form</h1></fieldset></fieldset></center><br><pre>
<label for="name">Name:</label>          <input type="text" name="Enter full name" placeholder="Enter
your full name"><br>
<label for="father name">Father's Name:</label>    <input type="text" name="father's name"><br>
<label for="mother name">Mother's Name:</label>    <input type="text" name="mother name"><br>
<label for="phone">Phone Number:</label>          <input type="tel" id="phone" name="number"
maxlength="10" placeholder="123-45-678"><br>
<label for="email">Email:</label>                  <input type="email" name="email"
placeholder="sample@example.com"><br> <label>
Gender:          <input type="radio" id="male" name="gender" value="male"></label><label
for="male">Male</label><input type="radio" id="female" name="gender" value="Female"><label
for="female">Female</label><input type="radio" id="other" name="gender" value="Other"><label
for="other">Other</label><br>
<label for="dob">Date Of Birth:</label>    <input type="date" id="dob" name="dob" placeholder="dd-mm-
yyyy" ><br>
Address:          <textarea>          </textarea><br>
<label for="bloodGroup">Blood Group:    </label><select id="bloodGroup" name="bloodGroup"><option
value="0">Select</option>
<option value="A+">A+</option>
<option value="A-">A-</option>
<option value="B+">B+</option>
<option value="B-">B-</option>
<option value="O+">O+</option>
<option value="O-">O-</option>
<option value="AB+">AB+</option>
<option value="AB-">AB-</option>
</select><br>
<label>Department:    </label><input type="radio" id="cse" name="department" value="CSE"><label
for="cse">CSE</label><input type="radio" id="eee" name="department" value="EEE"><label
for="eee">EEE</label><input type="radio" id="bba" name="department" value="BBA"><label
for="bba">BBA</label><br>
<label>Course:</label>          <input type="checkbox" id="c" name="course" value="C"><label
for="c">C</label><input type="checkbox" id="cpp" name="course" value="C++"><label
for="cpp">C++</label><input type="checkbox" id="java" name="course" value="Java"><label
for="java">Java</label><input type="checkbox" id="ai" name="course" value="AI"><label
for="ai">AI</label><input type="checkbox" id="ml" name="course" value="Machine Learning"><label
for="ml">Machine Learning</label><input type="checkbox" id="robotics" name="course"
value="Robotics"><label for="robotics">Robotics</label><br><br>
<label for="photo">Photo:    </label><input type="file"><br><br>

<button style="width:60px; height:30px">Submit</button>    <button style="width:60px;
height:30px">reset</button>
```

```
</pre></form></font>
</body>
</html>
```

Save this code in a file with .html extension. Open the file in a web browser. Here is the output you will see:



Exercise-19

Q-Write HTML code to design a student admission Form in HTML.

Sol- html code :-

```
<html>
<head><title>Registration Form</title></head>
<body>
  <h2 style="color:red;" align="center">Registration Form</h2>
  <form action="/submit_registration" method="post"><fieldset>
    <label for="firstname">First Name:</label>
    <input type="text" id="firstname" name="firstname" required><br><br>
    <label for="lastname">Last Name:</label>
    <input type="text" id="lastname" name="lastname" required><br><br>
    <label for="email">Email:</label>
    <input type="email" id="email" name="email" required><br><br>
    <label for="password">Password:</label>
    <input type="password" id="password" name="password" required><br><br>
    <label for="gender">Gender:</label>
    <select id="gender" name="gender">
      <option value="male">Male</option>
      <option value="female">Female</option>
      <option value="other">Other</option>
    </select><br><br>
    <label for="bio">Bio:</label><br>
    <textarea id="bio" name="bio" rows="4" cols="50"></textarea><br><br>
    <label for="profilepic">Profile Picture:</label>
    <input type="file" id="profilepic" name="profilepic"><br><BR>
    <label for="signature">Signature:</label>
    <input type="file" id="sign" name="signature">
    <center><button>Register</button>
    <button> reset</button></center>
  </form>
</body>
</html>
```


Save this code in a file with .html extension. Open the file in a web browser. Here is the output you will see:

The image is a screenshot of a web browser displaying a registration form. The browser's address bar shows the URL '127.0.0.1:5500/Exercise%2019.html'. The page title is 'Registration Form'. The form itself is titled 'Registration Form' in a large, bold, red font. Below the title, there are several input fields: 'First Name:', 'Last Name:', 'Email:', 'Password:', 'Gender:' (with a dropdown menu showing 'Male'), 'Bio:', 'Profile Picture:', and 'Signature:'. Each of these fields has a 'Choose File' button next to it. At the bottom of the form, there are two buttons: 'Register' and 'reset'. The browser's taskbar at the bottom shows various icons, including the Windows logo, search, and several application icons. The system clock in the bottom right corner indicates the date '26-10-2024' and the time '12:16'.

Exercise -20

Q- Create a proper home page of your own using any components and styles.

External CSS code:

```
header {
  background:blueviolet;
  color: white;
  padding:30px ;
  text-align: center;
}

.harsh {
  padding: 30px;
}

section {
  margin: 20px 0;
  padding: 20px;
  border: 5px solid rgba(103, 5, 5, 0.389);
}

body{font-family: verdana;
font-size: 19px;}
```

HTML Code:

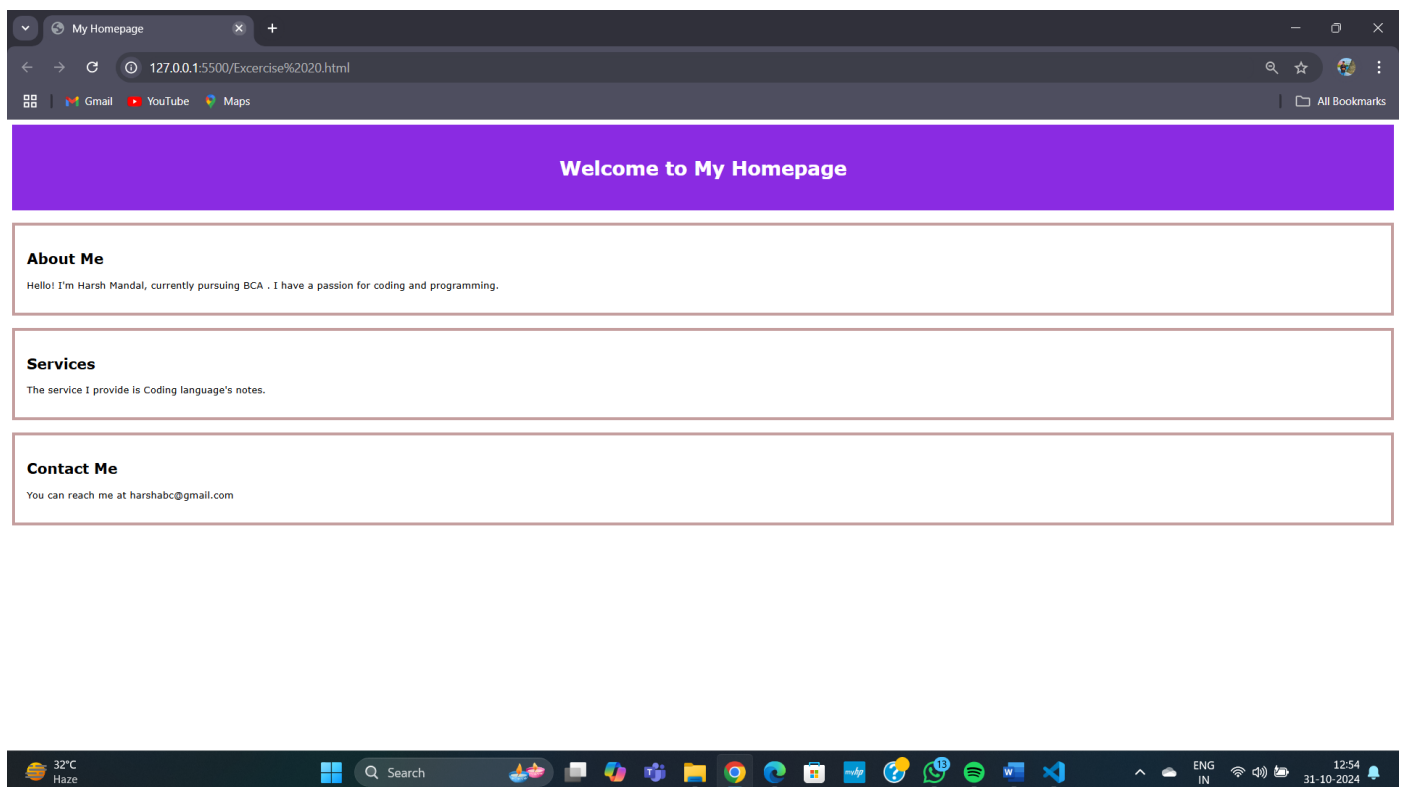
```
<!DOCTYPE html>
<html>
  <head>
    <title>My Homepage</title>
    <link rel="stylesheet" href="Excercise 20.css">
  </head>
  <body>
    <header>
      <h1>Welcome to My Homepage</h1>
    </header>

    <section class="about">
      <h2>About Me</h2>
      <p>Hello! I'm Harsh Mandal, currently pursuing BCA . I have a passion for coding and programming.</p>
    </section>

    <section id="services">
      <h2>Services</h2>
      <p>The service I provide is Coding language's notes.</p>
    </section>
```

```
<section id="contact">
  <h2>Contact Me</h2>
  <p>You can reach me at harshabc@gmail.com</p>
</section>
</body>
</html>
```

Save this code in a file with .html extension. Open the file in a web browser. Here is the output you will see:



Exercise -21

Q- Write HTML code for including Local hyperlinking in a web page.

Sol- html code :-

```
<!DOCTYPE html>
<html>
<head>
<title>Local Hyperlink Example</title>
</head>
<body>
<h1>Welcome to My Web Page</h1>
<p><a href="#section1">Go to Section 1</a></p>
<p><a href="#section2">Go to Section 2</a></p>
<h2 id="section1">Section 1</h2>
<p>This is the content of Section 1.</p>
<p><a href="#top">Back to Top</a></p>
<h2 id="section2">Section 2</h2>
<p>This is the content of Section 2.</p>
<p><a href="#top">Back to Top</a></p>
</body>
</html>
```

Save this code in a file with .html extension. Open the file in a web browser. Here is the output you will see:



Welcome to My Web Page

[Go to Section 1](#)

[Go to Section 2](#)

Section 1

This is the content of Section 1.

[Back to Top](#)

Section 2

This is the content of Section 2.

[Back to Top](#)



Exercise -22

Q- Write HTML code including inter hyperlinking in a web page.

Sol- html code :-

```
<!DOCTYPE html>
<html>
<head>
<title>Inter Hyperlink Example</title>
</head>
<body>
<h1>Welcome to My Web Page</h1>
<p><a href="https://youtu.be/e5LShHAE03A?si=jhNi6E4n4kxymdTF">Visit for Atif Aslam</a></p>
<p><a href="https://youtu.be/r0c1f6XxRQg?si=6vqg2M07bMZXRawe">Visit for KK</a></p>
</body>
</html>
```

Save this code in a file with .html extension. Open the file in a web browser. Here is the output you will see:



Welcome to My Web Page

[Visit for Atif Aslam](#)

[Visit for KK](#)



Exercise-23

Q- Write HTML code for including external hyperlinking in a web page.

Sol – html code :-

```
<!DOCTYPE html>
<html>
<head>
<title>External Hyperlink Example</title>
</head>
<body>
<h1>Welcome to My Web Page</h1>
<p>Check out this <a href="https://youtu.be/6FNbiVjplRY?si=2eWVYxO1WNfrS6ff"
target="_blank">exciting video</a>!</p>
</body>
</html>
```

Save this code in a file with .html extension. Open the file in a web browser. Here is the output you will see:



Welcome to My Web Page

Check out this [exciting video!](#)



Exercise – 24

Q- Write code to show External CSS with HTML code.

External CSS code:

```
p{color: chocolate; font-size: larger;}
h1{text-align: center;}
#para1{text-align: left; color:darkgreen; font-size: 50px;}
#para2{text-align: center; color:blue;font-size: medium; font-style: italic;}
.harsh{text-align: center;color: green;}
h2,h3,b,i{font-family:'Gill Sans', 'Gill Sans MT', Calibri, 'Trebuchet MS', sans-serif; color:navy;}
```

Save CSS code with .CSS extension

HTML code:

```
<!DOCTYPE html>
<html>
<head>
<title>para</title>
<link rel=stylesheet href="excercise 24.css">
</head>
<body>
<h1>This is para stylesheet with different id's</h1>
<p>CSS</p>
<p id="para1"> This is para1 </p>
<p id="para2">This is para2</p>
<p class="harsh">This is .harsh selector</p>
<h2>Harsh</h2>
<h3>Mandal</h3>
<b>manav rachna</b><br>
</body>
</html>
```

Save this code in a file with .html extension. Open the file in a web browser. Here is the output you will see:



This is para stylesheet with different id's

CSS

This is para1

This is para2

This is .harsh selector

Harsh

Mandal

manav rachna



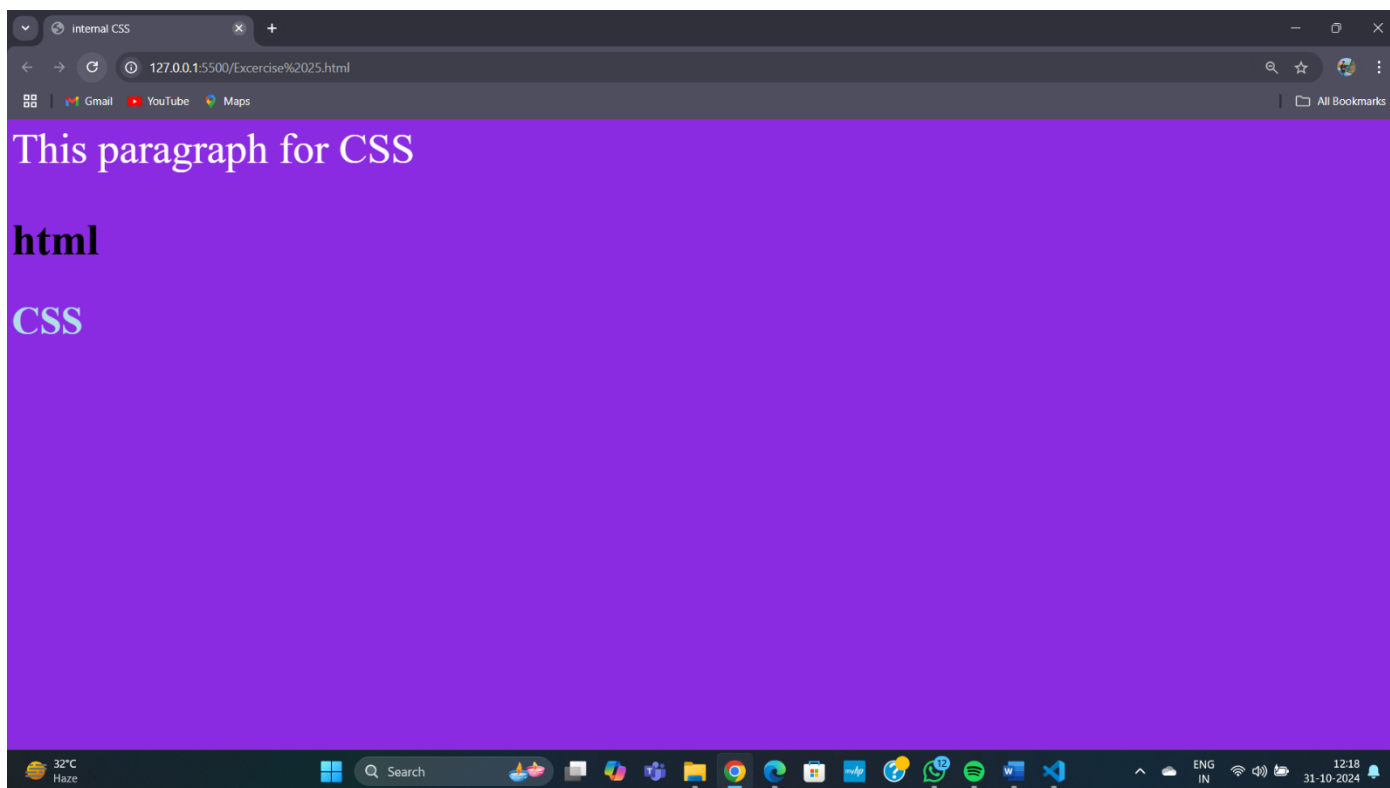
Exercise - 25

Q- Write code to show Internal CSS with HTML code.

Sol – html code :-

```
<html>
<head><title> internal CSS
</title>
<style>
body {background-color:blueviolet;}
p {color:white; font-size: 440%;}
h1{color:black; font-size: 450%;}
h2{color:powderblue; font-size:400% }
</style>
</head>
<body>
<p> This paragraph for CSS</P>
<h1>html</h1>
<h2>CSS</h2>
</body>
</html>
```

Save this code in a file with .html extension. Open the file in a web browser. Here is the output you will see:



Exercise – 26

Q- Write code to show inline CSS with HTML code.

Sol – html code :-

```
<!DOCTYPE html>
<html lang="en">
<head>
<title>Inline CSS Example</title>
</head>
<body>
<h1 style="color:red; font-family: Arial, sans-serif;">Welcome to My Web Page</h1>
<p style="color:blue; background-color:rgb(0, 255, 76); padding: 10px;">This paragraph is styled using
inline
CSS.</p>
</body>
</html>
```

Save this code in a file with .html extension. Open the file in a web browser. Here is the output you will see:



Welcome to My Web Page

This paragraph is styled using inline CSS

