

Web Programming

Lab Exercise -1

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Submitted to: Dr. LM Jenila Livingston

Slot:TE2

1.) CODE:

```
<html>

<head>

<title>"Welcome to my page 23BCE1507"</title>

</head>

<body background="images.jpeg">

<h1><font face="Verdana" color="blue">Lavisha</font></h1>

<h1><font face="Serif" color="black">A</font></h1>

<h2><font face="Sans-Serif" color="green">B</font></h2>

<h3><font face="Apricots" color="blue">C</font></h3>

<h4><font face="Times New Roman" color="yellow">D</font></h4>

<h5><font face="Verdana" color="red">E</font></h5>

<h6><font face="Serif" color="indigo">F</font></h6>

<h1><b>Lavisha </b><i><u>Keshwani</i></u></h1>

<p>My <mark>ambition</mark> is to become a versatile tech professional, creating
impactful solutions for real-world challenges like community safety and healthcare. By
mastering technologies like machine learning and full-stack development, I strive to
innovate, inspire, and make a meaningful difference in society.</p>

<p>My <i><b>hobbies</b></i> include gardening, which allows me to connect with nature
and enjoy moments of peace, and walking my dog, which keeps me active and refreshed. I
```

also love exploring creative activities like designing and working on tech projects, as they help me learn new skills while expressing my creativity.</p>

<!This is my web programming exercise>

<h2>(a-b)²=a²-2ab+b²</h2>

<h2>2H₂+O₂=2H₂O</h2>

<p>

```
#include <stdio.h><br> int
```

```
main()<br>
```

```
{<br>
```

```
printf("Account number %d",908789098789);<br> printf("Balance
```

```
%d,<b>&#8377</b>50000);<br>
```

```
}<br>
```

</p>

<marquee>My Roll Number:23BCE1507</marquee>

<div>

<p>Learning HTML is the first step towards web development. It allows you to structure content on a webpage and create a solid foundation for building websites.</p>

<p>As you progress, you can explore CSS for styling and JavaScript for adding interactivity.

Together, they form the building blocks of modern web development.</p> </div>

Back to Top

Send Email

<p>The <abbr title="Hyper text markup language">HTML</abbr> is a markup language.</p>

<p>Disk usage:</p>

<meter value="0.7" min="0" max="1">70%</meter>

<p>Task progress:</p>

<progress value="50" max="100">50%</progress>

<details>

<summary>Click to see more details</summary>

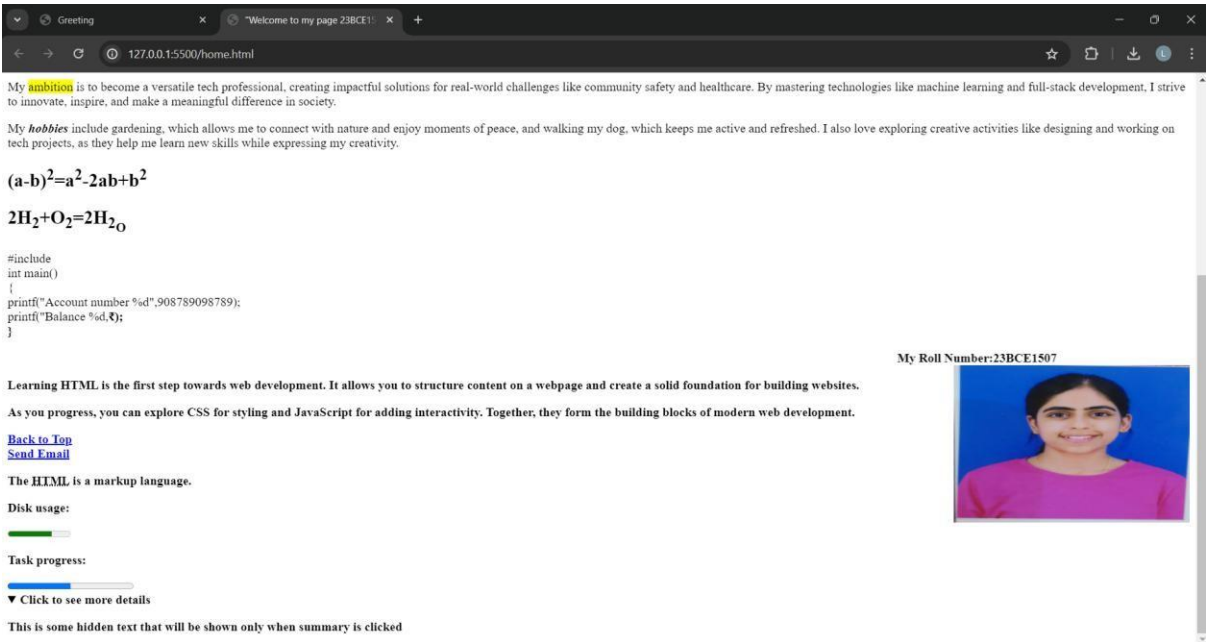
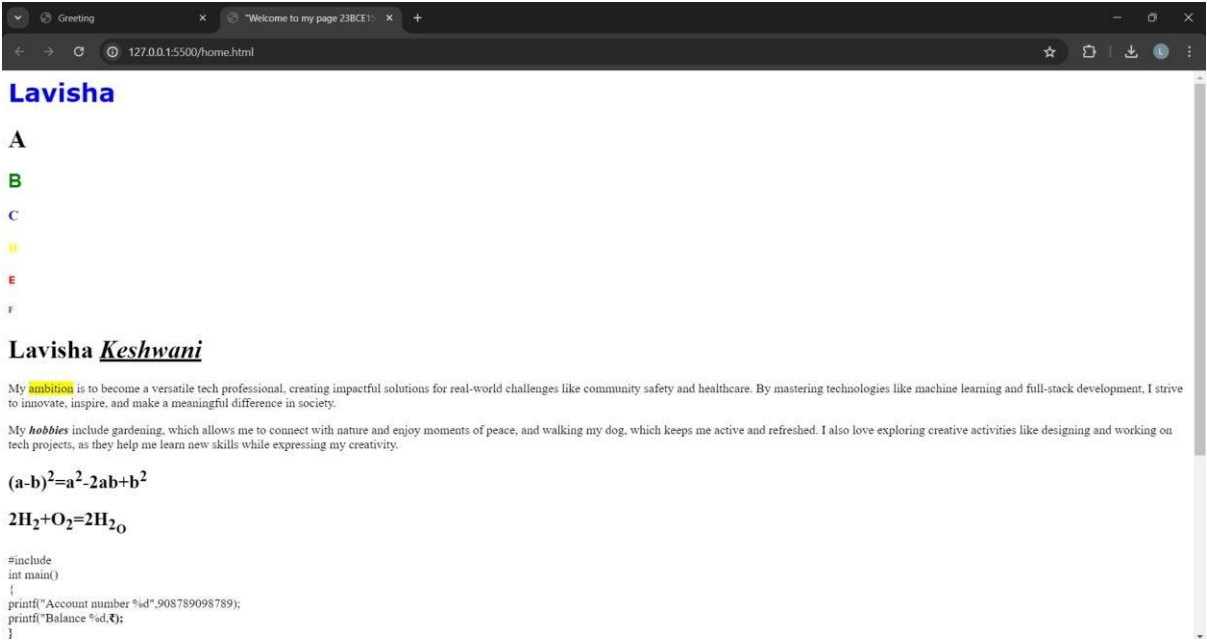
<p> This is some hidden text that will be shown only when summary is clicked</p>

</details>

</body>

</html>

OUTPUT:



2.) CODE:

```
<!DOCTYPE html>

<html lang="en">

<head>

    <meta charset="UTF-8">

    <meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>23BCE1507MAINPAGE</title>

</head>

<body>

    <p align="center" font="12">

        <a href="greeting.html">Click me to head to the greeting page</a></p>

</body>

</html>
```

```
<!DOCTYPE html>

<html lang="en">

<head>

    <title>Greeting</title>

</head>

<body background="greetingimage.jpeg" style="background-size: cover; backgroundposition:
center; height: 100%; margin:0;">

    <div>

        <p align="center"><font size="9" face="Times New Roman"
color="black"><i><b><br><u>Hello Viewers !!</u></b></i><br><br></b></i></font></p>

    </div>

    <div>

        <p align="center"><font size="6" face="Garamound" color="brown">Welcome to our
website!<br> We're delighted to have you here. Whether you're exploring for information,
```

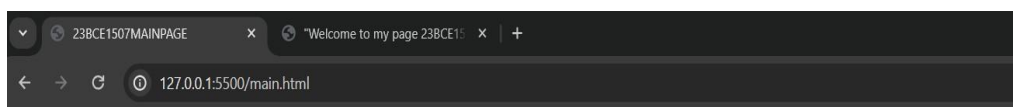
inspiration, or solutions, you've come to the right place. Our platform is designed to be your one-stop destination, offering a seamless and engaging experience. Dive into our curated content, discover our services, or simply enjoy browsing through. We're here to connect, support, and grow with you. If you have any questions or need assistance, don't hesitate to reach out—we're always ready to help. Thank you for visiting, and we hope you leave with something valuable. Have a wonderful time!

[<p align="center">Home</p></div>](main.html)

</body>

</html>

OUTPUT:



[Click me to head to the greeting page](#)

