

WEB PROGRAMMING

EXERCISE -1

**-B.Venkatesh
(23BCE1012)**

CODE

```
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width,
initial-scale=1.0">
    <title>Welcome to my page - 23BCE1012</title>
</head>
<body id = "top" style="background-image:
url('https://images.rawpixel.com/image_800/czNmcy1wcml2Y
XRIL3Jhd3BpeGVsX2ltYWdlcy93ZWJzaXRlX2NvbniRlbnQvbHlvd
jEwMTYtYy0wOF8xLWtzaDZtemEzLmpwZw.jpg'); background-
size: cover;">
    <h1 style = "color: blue; font-family : Verdana">Venkatesh
B</h1>
    <p style="font-size: 10px; color: brown; font-family:
Arial;">A</p>
    <p style="font-size: 15px; color: black; font-family:
Courier;">B</p>
    <p style="font-size: 20px; color: blue; font-family: Times
New Roman;">C</p>
```

<p style="font-size: 25px; color: green; font-family: Georgia;">D</p>

<p style="font-size: 30px; color: purple; font-family: Verdana;">E</p>

<p style="font-size: 35px; color: red; font-family: Tahoma;">F</p>

<p>Venkatesh <i>Xyz </i><u>Babu</u></p>

<p style="background-color: yellow;">My ambition is to become a expert in AI.</p>

<p><i>My hobbies include playing football, video games and riding bikes.</i></p>

<!--This is the comment line-->

<div class="equations">

<p>(a-b)²=a²-
2ab+b²</p> <!--division tag to display 2
paragraphs (h.) -->

<p>2H₂+O₂=2H₂
O</p>

</div>

<pre>

#include stdio.h;

int main() {

printf("Account Number: 123\n"); printf("Balance:
₹10,000\n");

```
    return 0;
}
</pre>

<marquee>23BCE1012</marquee>



<a href="venkatesh.b2023@vitstudent.ac.in">Send me an
email</a>

<details>

    <summary>About Me</summary>

    I am a computer science student who loves web
programming.

</details>

<p>Working with <acronym title="Hypertext Markup
Language">HTML</acronym> is fun!</p>

<p>Skill proficiency in coding:</p>

<meter value="0.8" min="0" max="1">80%</meter>

<p>Project completion progress:</p>

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

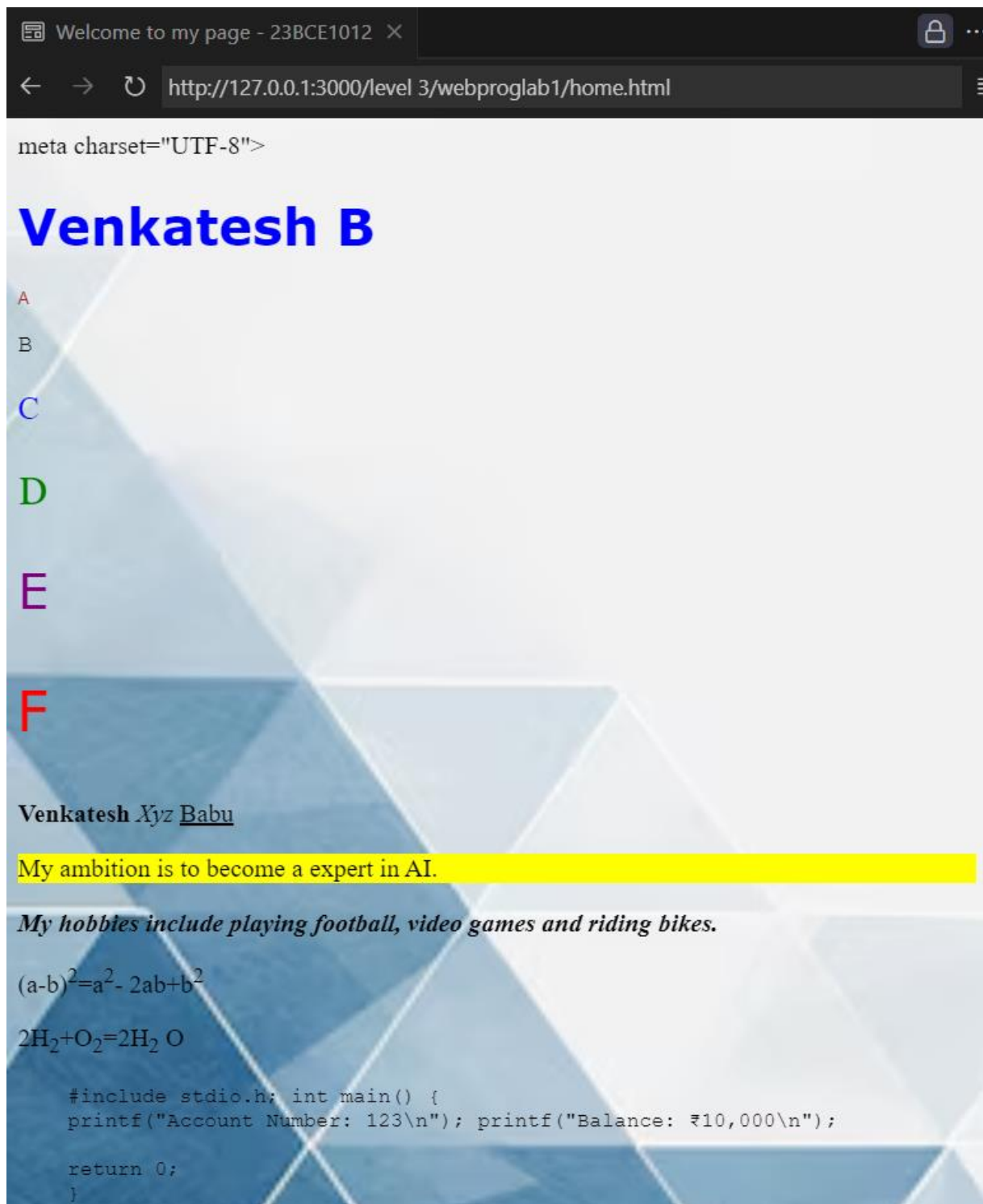
<p>Go to top</p>

</body>

</body>

</html>

OUTPUT



23BCE1012

[Send me an email](#)

► About Me

Working with ~~HTML~~ is fun!

Skill proficiency in coding:



Project completion progress:



[Go to top](#)



CODE

HOME PAGE

```
<!DOCTYPE html>

<html lang="en">

<head>

    <meta charset="UTF-8">

    <meta name="viewport" content="width=device-width,
initial-scale=1.0">

    <title>Home Page</title>

</head>

<body style="font-family: Arial, sans-serif; text-align: center;
margin: 0; padding: 0; background-color: lightgrey;">

    <header style="background-color: blue; color: white;
padding: 16px;">

        <h1>Welcome to Our E-Greeting Page</h1>

    </header>

    <main style="padding: 32px;">

        <p>Click below to view a special greeting!</p>

        <a href="greetings.html" style="color: blue; text-
decoration: none; font-weight: bold;">Go to Greeting
Page</a>

    </main>
```

```
<footer style="background-color: blue; color: white;
padding: 1rem;">
```

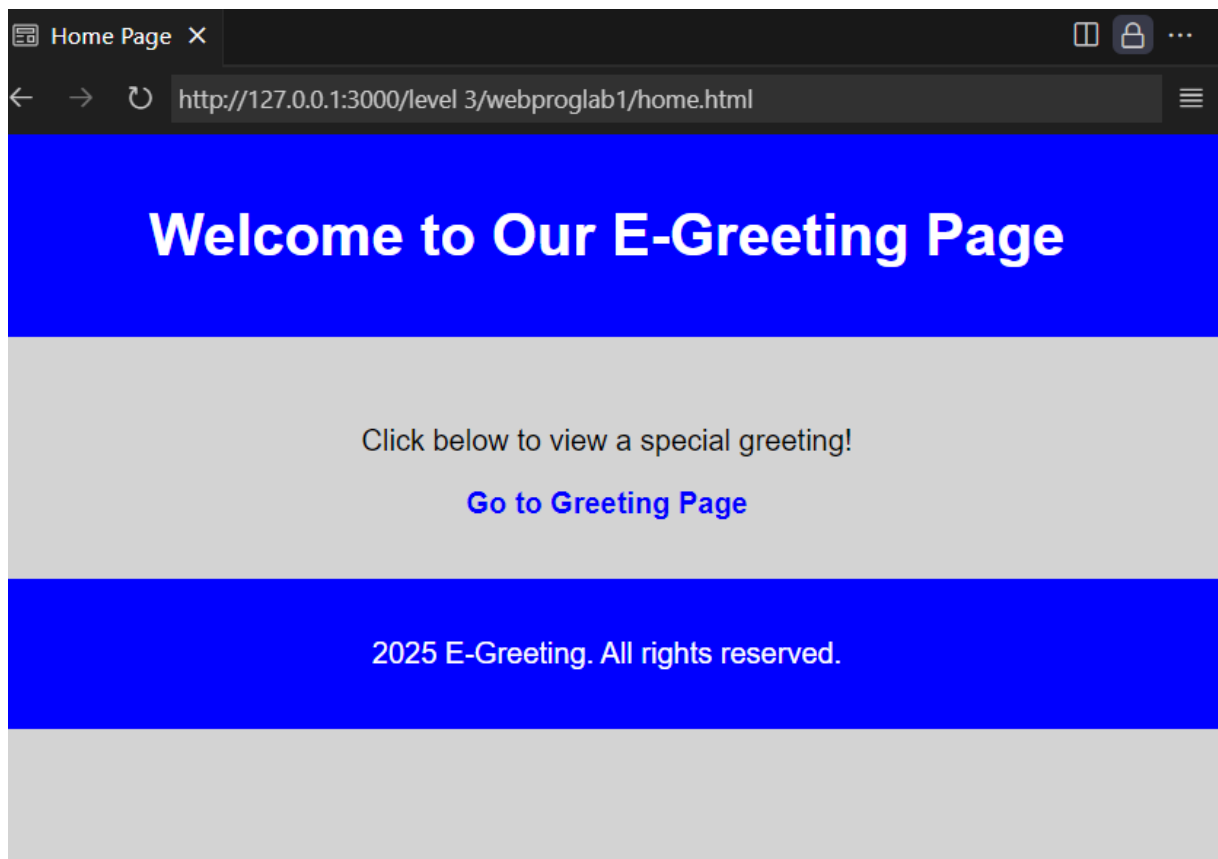
```
<p> 2025 E-Greeting. All rights reserved.</p>
```

```
</footer>
```

```
</body>
```

```
</html>
```

OUTPUT



GREETINGS

```
<!DOCTYPE html>
```

```
<html lang="en">
```

```
<head>
```

```
  <meta charset="UTF-8">
```

```
  <meta name="viewport" content="width=device-width,  
initial-scale=1.0">
```

```
  <title>Greeting Page</title>
```

```
</head>
```

```
<body style="font-family: Arial, sans-serif; text-align: center;  
margin: 0; padding: 0; background-color:  
red;">
```

```
  <header style="background-color: orange; color: white;  
padding: 16px;">
```

```
    <h1>Special Greeting for You!</h1>
```

```
  </header>
```

```
  <main style="padding: 32px;">
```

```
    <p style="font-size: 24px; color: green;">Wishing you a  
day filled with joy and happiness!</p>
```

```
    <a href="home.html" style="color: orange; font-weight:  
bold;">Back to Home</a>
```

```
  </main>
```

```
  <footer style="background-color: orange; color: white;  
padding: 1rem;">
```



```
<p> 2025 E-Greeting. All rights reserved.</p>  
</footer>  
</body>  
</html>
```

OUTPUT

