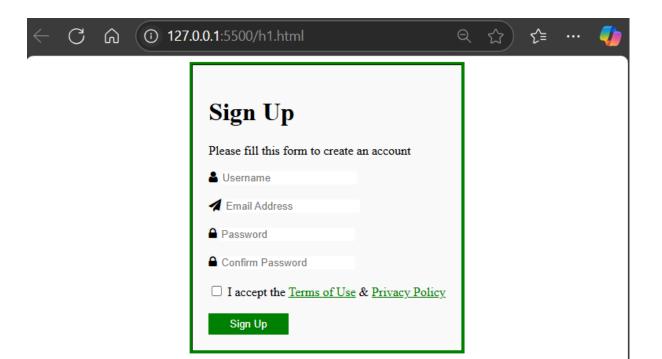
Name – Yash Raj Reg no – 23BCl0032 Assignment – 1 C

### Form 1:

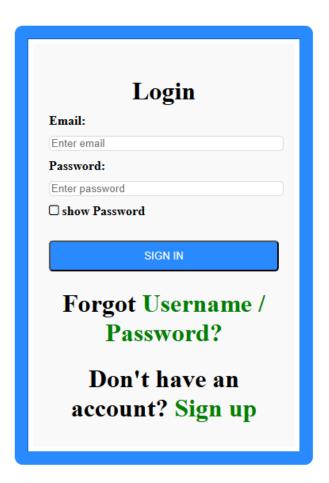
```
nl > �� html > �� body > �� table > �� tr > �� td
<!DOCTYPE html>
<title>Sign-Up</title>
   table {
     border: 3px solid ☐ green;
   input, button {
   td {
     background-color: ■#f9f9f9;
     padding: 10px;
   form {
     background-color: ■#f9f9f9;
     padding:10px;
    .submit{
     background-color: ☐ green;
color: ☐ white;
padding-left: 9%;
     padding-right: 9%;
     padding-top: 2%;
     padding-bottom: 2%;
```



```
login.html \gt \Theta html \gt \Theta head \gt \Theta title 1 <!DOCTYPE html\gt
      <title>Sign-Up</title>
         border: 16px solid ■rgb(41,137, 255);
          margin: 50px auto;
          border-radius: 10px;
        input, button {
  width: 100%;
          border-radius: 5px;
          margin-top: 5px;
          background-color: ■#f9f9f9;
          padding: 20px;
         .submit {
          background-color: ■rgb(41, 137, 255);
          color: ■white;
          border-radius: 5px;
          padding: 10px;
          cursor: pointer;
```

```
input[type="text"] {
           border: 1px solid ■#ddd;
39
40
41
42
43
         input[type="checkbox"] {
           margin-right: 5px;
45
46
47
48
         a {
49
           color: ■green;
50
           text-decoration: none;
         a:hover {
           text-decoration: underline;
56
         }
57
58
         h1 {
60
           text-align: center;
           margin-bottom: 10px;
62
63
64
         h4 {
65
           margin-top: 10px;
         margin-bottom: 5px;
67
68
69
70
```





# Form 2:

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

«meta charset="UTF-8">

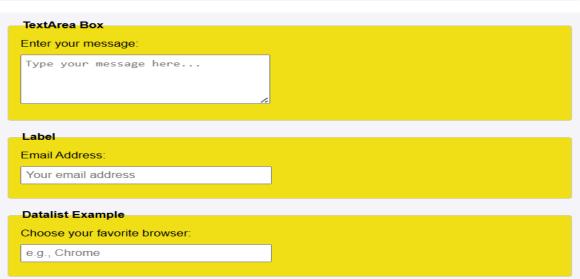
«meta name="viewport" content="width=device-width, initial-scale=1.0">

<title>HTML5 Form Elements</title>

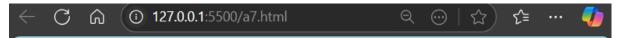
          body {
    font-family: Arial, sans-serif;
               margin: 20px;
               background-color: #f4f4f9;
          fieldset {
   margin-bottom: 20px;
              padding: 15px;
border: 1px solid ■#cccccc;
               border-radius: 5px;
background-color: #f0de16;
          legend {
               font-weight: bold;
            display: block;
margin-bottom: 10px;
               font-size: 1rem;
          input, select, textarea {
   margin-bottom: 10px;
               padding: 5px;
               font-size: 1rem;
               width: 100%;
max-width: 300px;
          input[type="radio"], input[type="checkbox"] {
    width: auto;
```

```
cfieldset>
clagend>Radio Buttons
clabel>
claput type="radio" name="gender" value="female"> Female
clabel>
clabel>
clabel>
clabel>
claput type="radio" name="gender" value="other"> Other
clabel>
cl
```

# Enter your name: Your name Radio Buttons Male Female Other Check Boxes Reading Sports Traveling Scrolled Selection Box Choose your country: India USA Canada Option Box Choose a color: Red



# Activity7



### Yash

## Exploring the technology

Yash img

Hello! My name is **Yash**. I am a passionate learner and aspiring software developer. My journey into the world of **technology** has been fueled by a love for problem-solving and creativity. As a **CSE** student, I enjoy diving deep into programming languages and exploring how technology can create solutions that impact lives.

When I am not coding, I spend my time honing skills in backend development and exploring new frameworks. My interest lies in crafting seamless and efficient solutions for real-world challenges. I am currently focusing on a project related to *real estate automation*, which leverages technology to simplify leasing and payment processes.

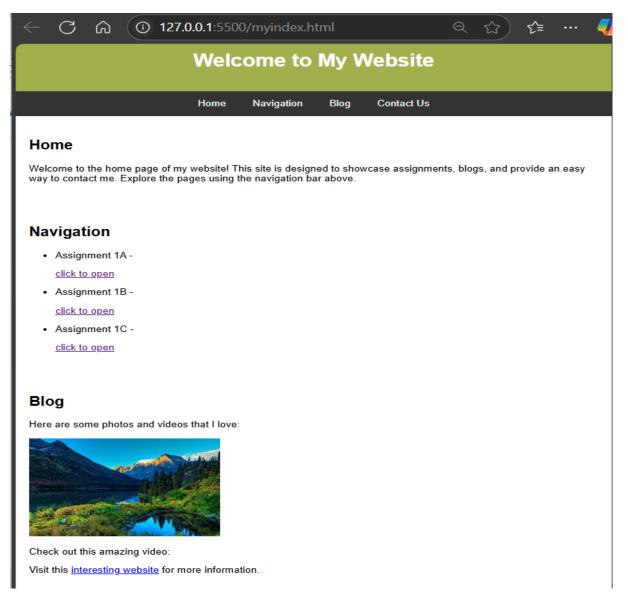
I strongly believe in continuous growth and learning. Whether it's exploring the intricacies of data structures like **stacks**, or delving into the details of **Java**, I am always eager to expand my horizons. For me, coding is not just a skill but a way to *create meaningful change*.

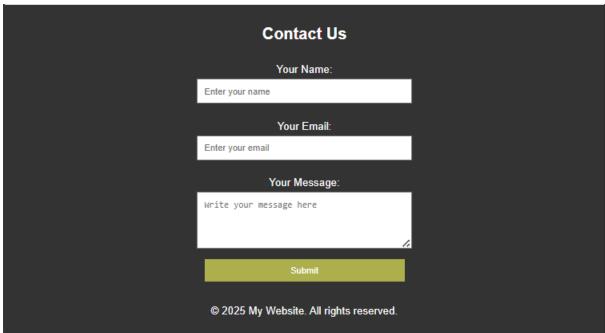
# **Activity 8**

```
ndex.html > � html > � body > � div#navigation.content > � ul > � li > � p > � a
<!DOCTYPE html>
<html lang="en">
   <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>My Website</title>
        body {
            font-family: Arial, sans-serif;
            margin: 0;
            padding: 0;
        header {
            background-color: ■#a2af4c;
            color: ■white;
            padding: 15px 10px;
            text-align: center;
        nav {
    display: flex;
             justify-content: center;
            background-color: □#333;
        nav a {
color: ■white;
            text-decoration: none;
            padding: 14px 20px;
display: block;
            background-color: □#575757;
        .content {
            padding: 20px;
```

```
background-color: □#333;
    color: ■white;
padding: 10px 20px;
    text-align: center;
    display: flex;
    flex-direction: column;
    align-items: center;
    margin: 20px 0;
form label {
margin: 10px 0 5px;
form input, form textarea, form button {
   width: 90%;
    max-width: 300px;
    padding: 10px;
    margin-bottom: 15px;
form button {
    background-color: ■#acaf4c;
    color: ■white;
border: none;
form button:hover {
| background-color: □#572d8a;
.blog img, .blog iframe {
   max-width: 100%;
    height: auto;
```

```
//style>
//head/
//head/
//head/
//header>
//header-
//header
```





### **Report Submission**

Aim: HTML Tags need to be used:

### Procedure:

Html	Attribute
<html></html>	-
<head></head>	-
<title>&lt;/td&gt;&lt;td&gt;-&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;&lt;body&gt;&lt;/td&gt;&lt;td&gt;B g colour,&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;style&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;border,&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;cellpadding,&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;cell spacing&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;-&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;&gt;&lt;/td&gt;&lt;td&gt;Col span,&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;row span&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;Col span,&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;row span&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;&lt;h1&gt; /&lt;/td&gt;&lt;td&gt;style&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;&lt;h2&gt;&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;align, style&lt;/td&gt;&lt;/tr&gt;&lt;/tbody&gt;&lt;/table&gt;</title>	



# My Timetable

### Click here to visit MyWebpage

Day	9:00 - 10:00	10:00 - 11:00	11:00 - 12:00	12:00 - 1:00
Monday	Math	Physics	Chemistry	Break
Tuesday	Biology	Math	English	Break



Result: Thus, a web page design to replicate the above table and the output was verified.

### **Report Submission**

Aim: Design a web page which depicts in the following figure

r1c1		r1c3	r1c4	r1c5	
		r2c3	7		
r3c1		7	r3c4		r3c6
r4c1	r4c2		r4c4	r4c5	
r5c1		r5c3	7	r5c5	
			r6c4	1	

### HTML Tags need to be used:

Tags used	Attributes
	border, rowspan, colspan, align=center/left/right, cellpadding=,
	cellspacing=
>	
>	bg-color
>	
<caption></caption>	
<font></font>	color, face, size

### Procedure:



Result: Thus, a web page design to replicate the above table and the output was verified