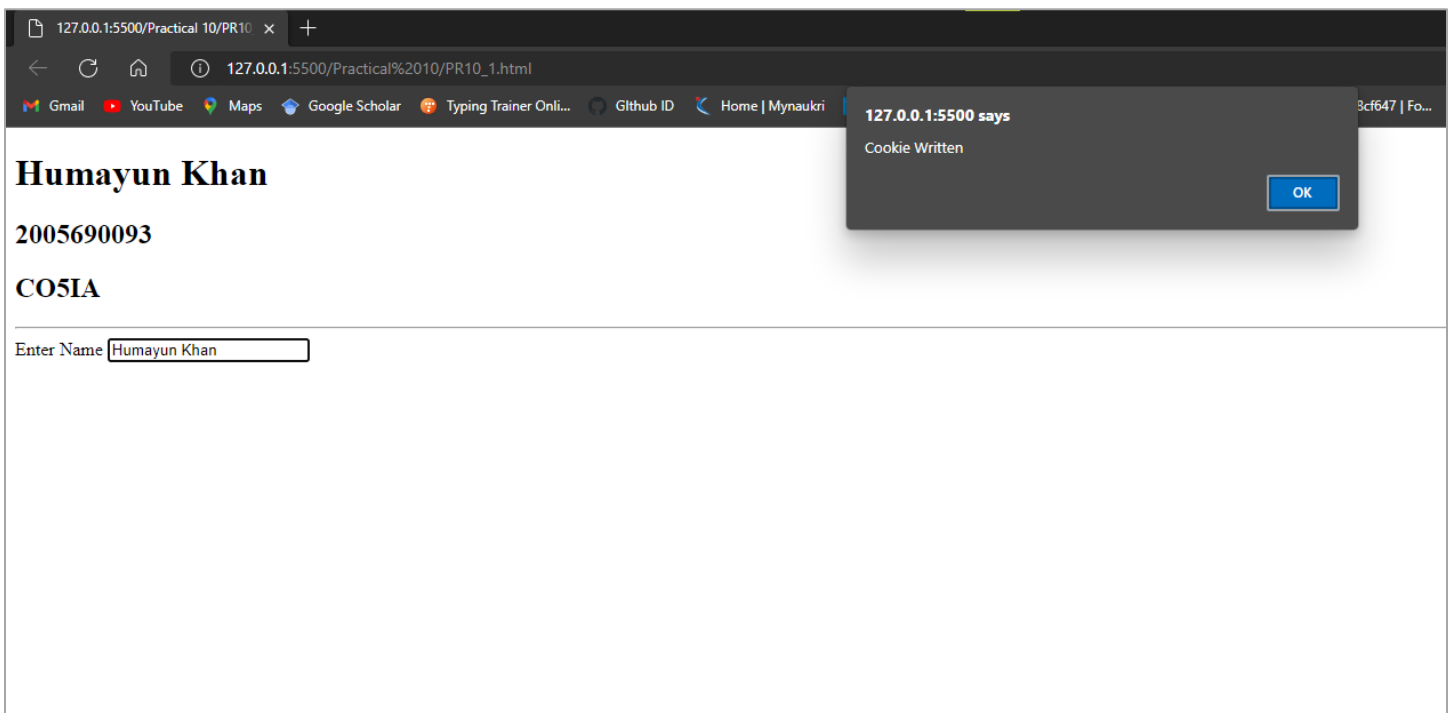


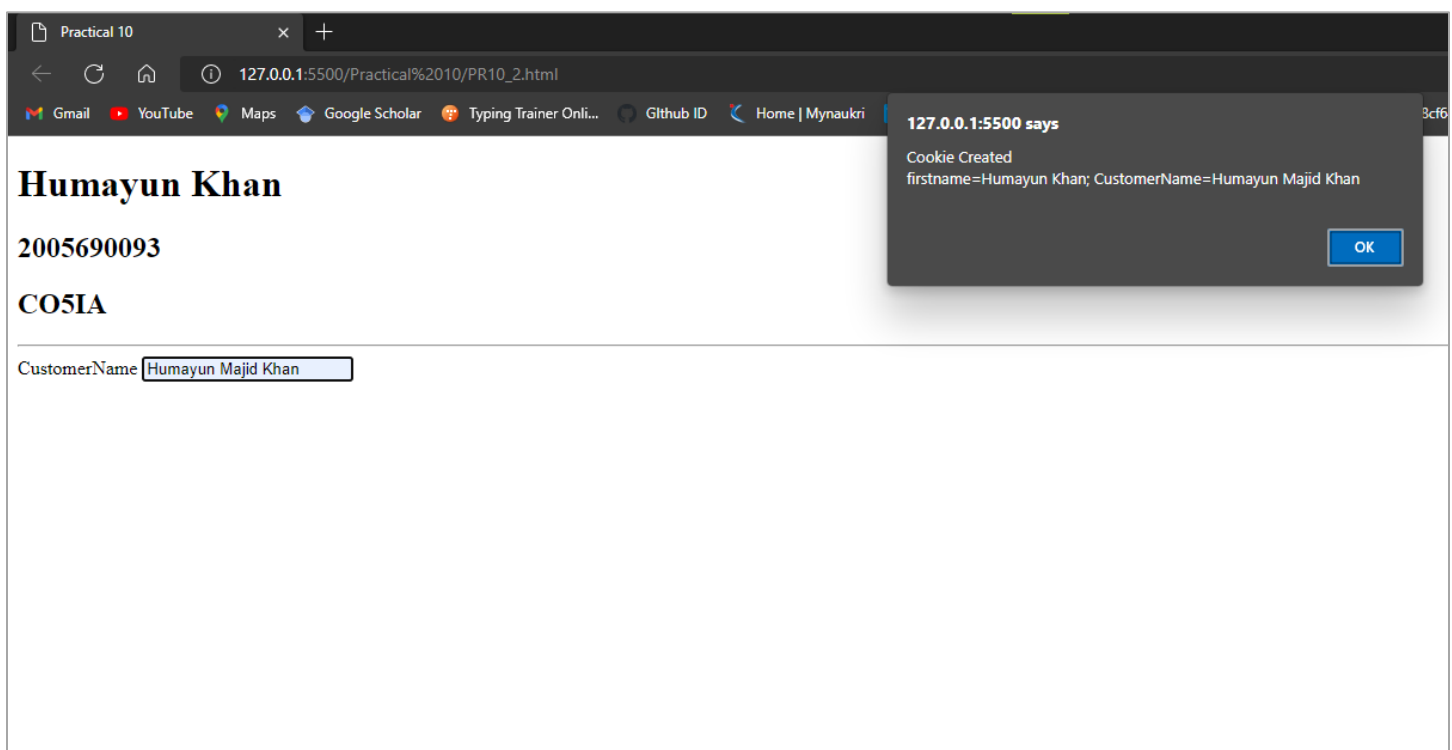
```
PR10_1.html x
Practical 10 > PR10_1.html > ...
1 <!DOCTYPE html>
2 <body>
3   <h1>Humayun Khan</h1>
4   <h2>2005690093</h2>
5   <h2>CO5IA</h2>
6   <hr />
7   <label for="">Enter Name</label>
8   <input type="text" id="ip" onchange="f1()">
9   <script src="PR10_1.js"></script>
10 </body>
11 </html>
```

```
PR10_1.js x
Practical 10 > PR10_1.js > f1
1 function f1(){
2   txt = document.getElementById('ip').value
3   document.cookie = "firstname=" + txt + ";";
4   alert("Cookie Written");
5 }
```



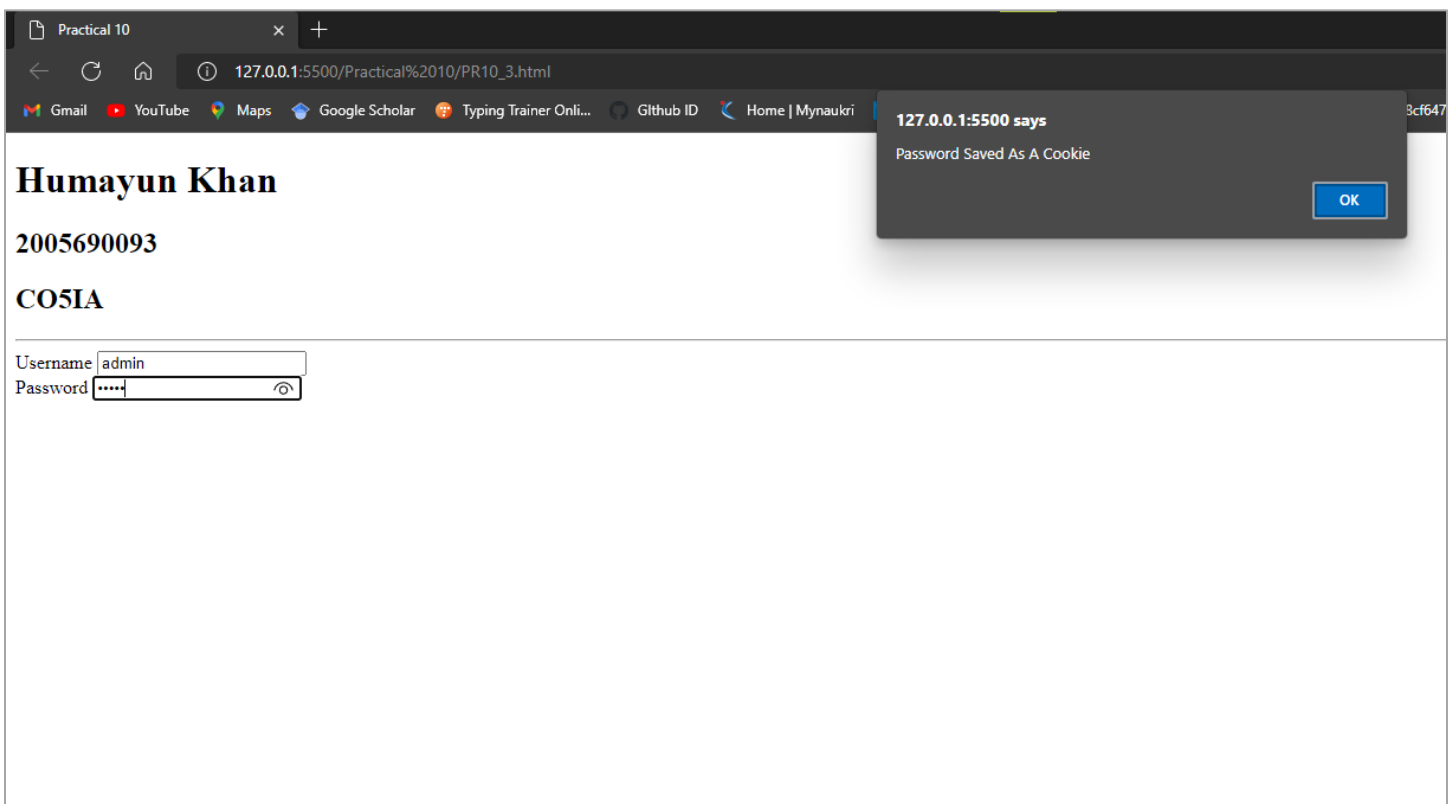
```
PR10_2.html x
Practical 10 > PR10_2.html > html
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4 <meta charset="UTF-8" />
5 <meta http-equiv="X-UA-Compatible" content="IE=edge" />
6 <meta name="viewport" content="width=device-width, initial-scale=1.0" />
7 <title>Practical 10</title>
8 </head>
9 <body>
10 <h1>Humayun Khan</h1>
11 <h2>2005690093</h2>
12 <h2>COSIA</h2>
13 <hr />
14 <!-- <form name="frm"> -->
15 CustomerName <input type="text" id="cname" onchange="F1()" />
16 <!-- </form> -->
17 <script src="PR10_2.js"></script>
18 </body>
19 </html>
```

```
PR10_2.js x
Practical 10 > PR10_2.js > F1
1 function F1() {
2 // cname = document.forms.frm.cname.value
3 cname = document.getElementById("cname").value;
4 var date = new Date();
5 var days = 2;
6 date.setTime(date.getTime() + days * 24 * 60 * 60 * 1000);
7 var expiry = date.toGMTString();
8 document.cookie = "CustomerName=" + cname + ";" + "expires=" + expiry + ";";
9 alert("Cookie Created\n" + document.cookie);
10 console.log("Cookie Created\n" + document.cookie + expiry + date);
11 }
```



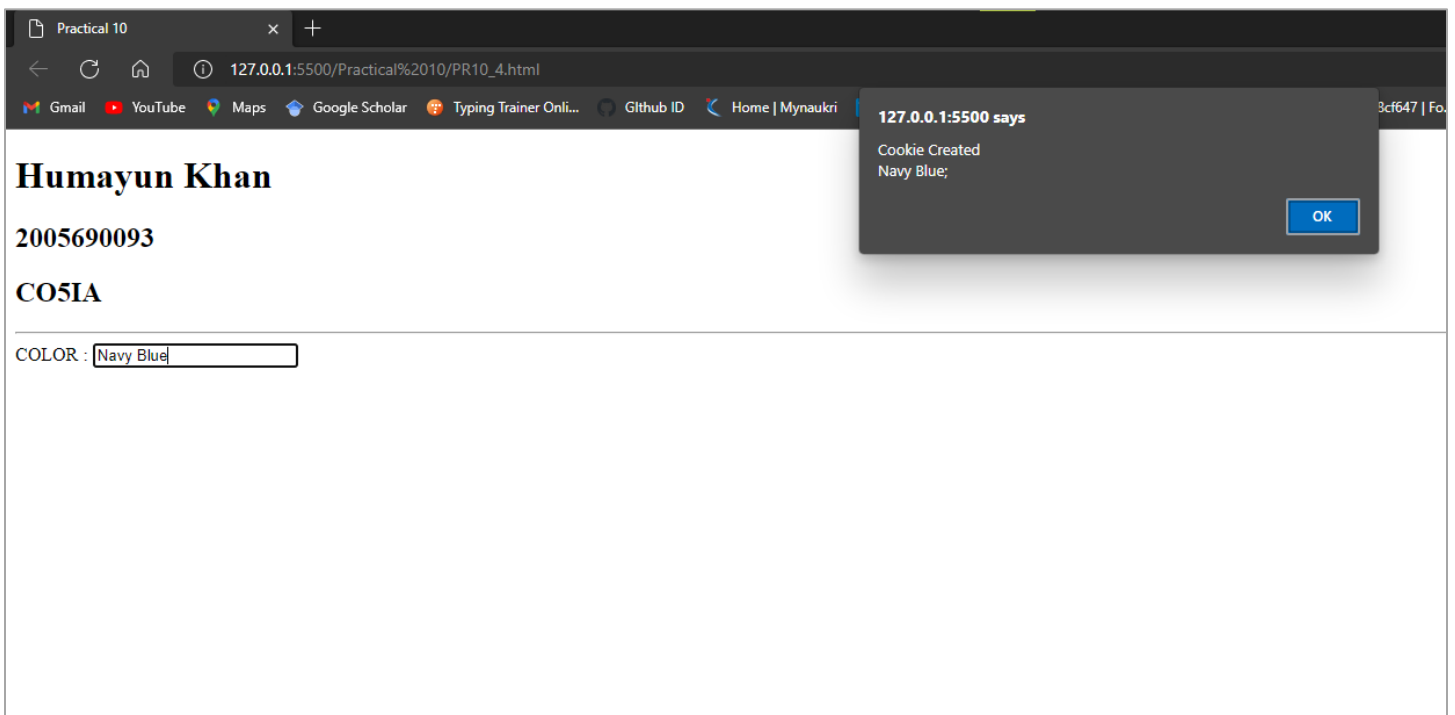
```
PR10_3.html x
Practical 10 > PR10_3.html > html
1 <!DOCTYPE html>
2 <html lang="en">
3   <head>
4     <meta charset="UTF-8" />
5     <meta http-equiv="X-UA-Compatible" content="IE=edge" />
6     <meta name="viewport" content="width=device-width, initial-scale=1.0" />
7     <title>Practical 10</title>
8   </head>
9   <body>
10    <h1>Humayun Khan</h1>
11    <h2>2005690093</h2>
12    <h2>CO5IA</h2>
13    <hr />
14    <form name="frm">
15      <label for="">Username</label>
16      <input type="text" id="un" /> <br />
17      <label for="">Password</label>
18      <input type="password" id="pass" onchange="f1()" />
19    </form>
20    <script src="PR10_3.js"></script>
21  </body>
22 </html>
```

```
PR10_3.js x
Practical 10 > PR10_3.js > f1
1 function f1() {
2   pass = document.forms.frm.pass.value;
3   document.cookie = "password=" + pass + ";";
4   alert("Password Saved As A Cookie");
5 }
```



```
PR10_4.html x
Practical 10 > PR10_4.html > html
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4   <meta charset="UTF-8">
5   <meta http-equiv="X-UA-Compatible" content="IE=edge">
6   <meta name="viewport" content="width=device-width, initial-scale=1.0">
7   <title> Practical 10</title>
8 </head>
9 <body>
10  <h1>Humayun Khan</h1>
11  <h2>2005690093</h2>
12  <h2>C05IA</h2>
13  <hr />
14  COLOR : <input type="text" onchange="Colors()" id="change"></input>
15  <script src="PR10_4.js"></script>
16 </body>
17 </html>
```

```
PR10_4.js x
Practical 10 > PR10_4.js > Colors
1 function Colors() {
2   colour = document.getElementById("change").value;
3   cv = document.cookie = "bg.color=" + colour + ";";
4   arr = cv.split("=");
5   // cv.pop()
6   document.body.style.backgroundColor = arr[1];
7   alert("Cookie Created\n" + arr[1]);
8 }
```



**Conclusion:**