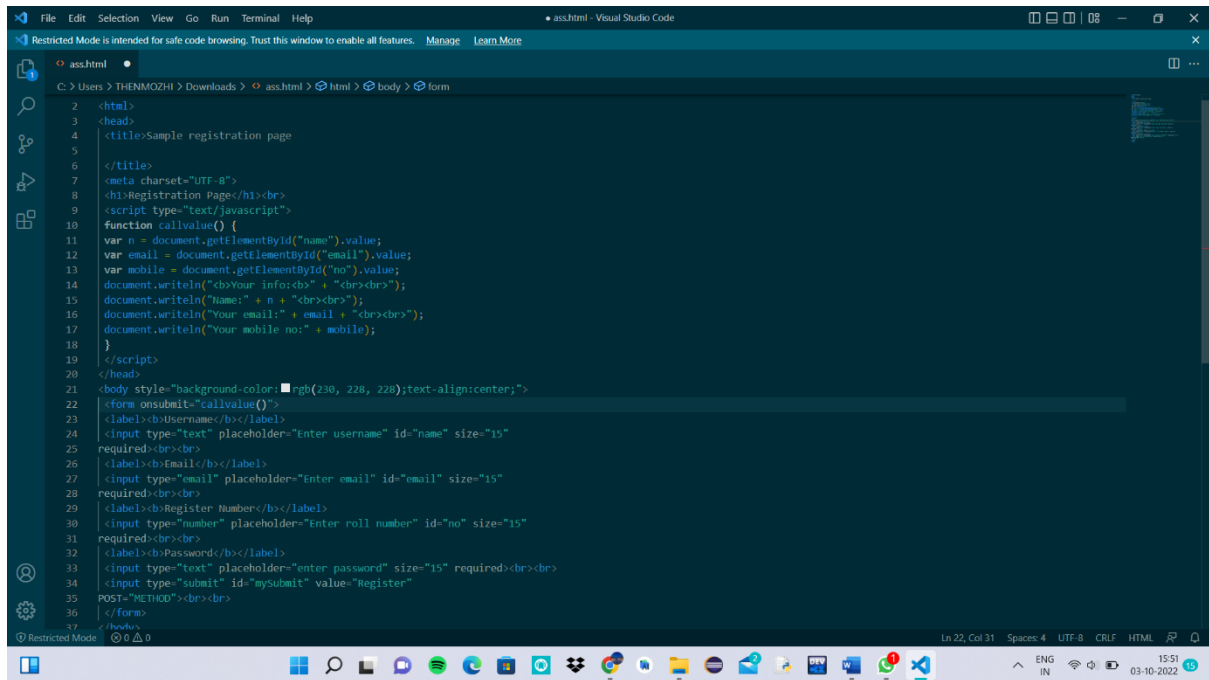


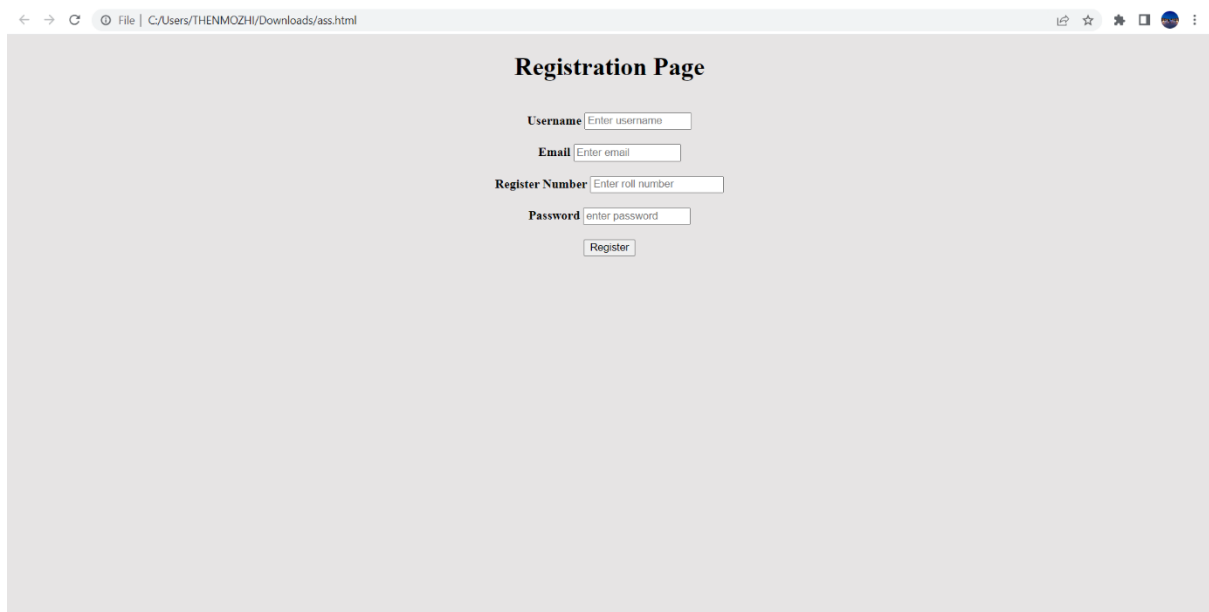
Assignment-1

1.Create Registration Page in html with Username, email and Phone number and by Using POST method display it in next html page?



```
1 <html>
2 <head>
3 <title>Sample registration page
4 </title>
5 <meta charset="UTF-8">
6 <h1>Registration Page</h1><br>
7 <script type="text/javascript">
8 function callvalue() {
9 var n = document.getElementById("name").value;
10 var email = document.getElementById("email").value;
11 var mobile = document.getElementById("no").value;
12 document.writeln("<b>Your info:<b> " + "<br><br>");
13 document.writeln("name:" + n + "<br><br>");
14 document.writeln("Your email:" + email + "<br><br>");
15 document.writeln("Your mobile no:" + mobile);
16 }
17 </script>
18 </head>
19 <body style="background-color: #230, 228, 228);text-align:center;">
20 <form onsubmit="callvalue()">
21 <label><b>Username</b></label>
22 <input type="text" placeholder="enter username" id="name" size="15"
23 required><br><br>
24 <label><b>Email</b></label>
25 <input type="email" placeholder="enter email" id="email" size="15"
26 required><br><br>
27 <label><b>Register Number</b></label>
28 <input type="number" placeholder="enter roll number" id="no" size="15"
29 required><br><br>
30 <label><b>Password</b></label>
31 <input type="text" placeholder="enter password" size="15" required><br><br>
32 <input type="submit" id="mysubmit" value="Register"
33 POST="METHOD"><br><br>
34 </form>
35 </body>
36 </html>
```

OUTPUT:



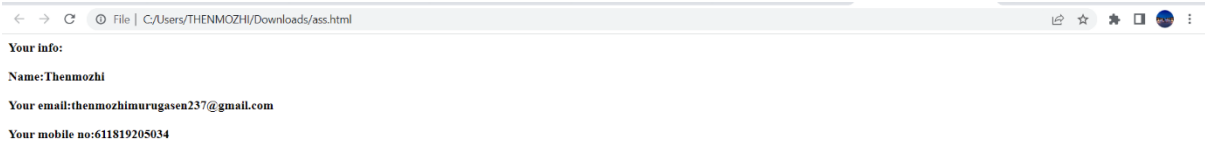
Registration Page

Username


Email

Register Number

Password



2.Develope a flask program which should contain atleast 5 packages used from pypi.org?

 IDLE Shell 3.10.7

File Edit Shell Debug Options Window Help

```
Python 3.10.7 (tags/v3.10.7:6cc6b13, Sep 5 2022, 14:08:36) [MSC v
Type "help", "copyright", "credits" or "license()" for more inform
>>> from datetime import date
>>> date.today()
datetime.date(2022, 10, 3)
>>> import math
>>> from math import pow
>>> pow(3,5)
243.0
>>> import math
>>> from math import factorial
>>> factorial(9)
362880
>>> import random
>>> from random import random
>>> print(random())
0.5802473468134097
>>> import statistics
>>> statistics.mean([2,5,6,9])
5.5
>>> |
```

