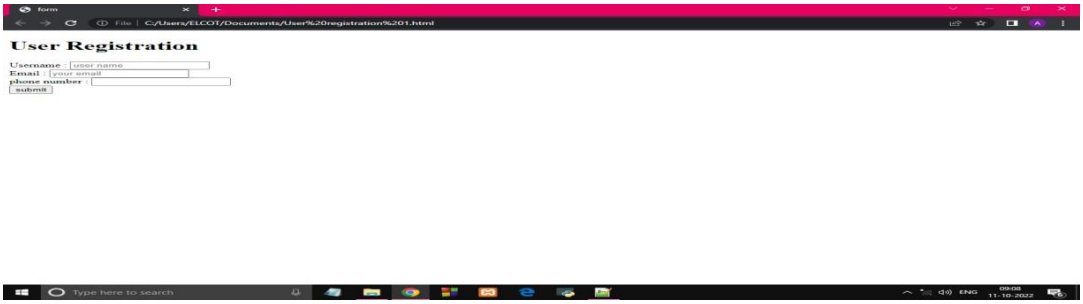
Assignment 1

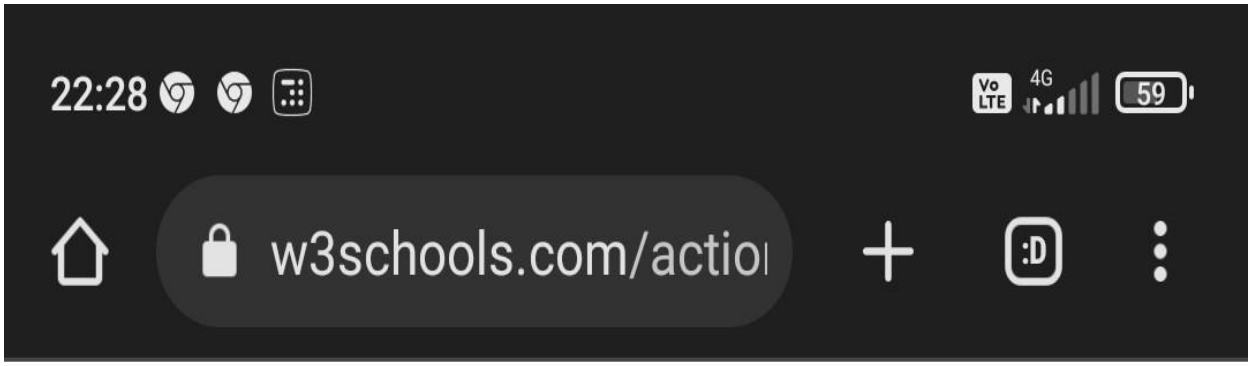
Assignment Date	19 September 2022
Student Name	Harish .P
Student Roll Number	820519205015
Maximum Marks	2 Marks

1.create a registration page in html with username, email and phone number and by using POST method display it in next html page.

```
<!DOCTYPE html>

<html>

  <head>

    <title>form</title>

  </head>

  <body>

      <h1>User Registration</h1>

          <div class="container">

      <form action="" method="post">

<label for="Username">Username :</label>

<input type="text" name="name" id="name" placeholder="user name" /><br>

  <label for="email">  Emai :</label>

     <input type="text"      name="email"    id="email"    placeholder="your email"/><br>

<label for="phone number">phone number :</label>

<input type="text" name="phone number" id="phone number"/><br>

<input type="submit" value="submit"/>

</form>

</body>

</html>
```

Output:





Submitted Form Data

Your input was received as:

uname=Ayisha &email=ayishabenazirk2911@gmail.com&Phone_number=9344169690

The server has processed your input and returned this answer.

Note: This tutorial will not teach you how servers are processing input. Processing input is explained in our PHP tutorial.

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

```
from flask import Flask,redirect,url_for,render_template,request
app=Flask(_name_)
@app.route('/success/<name>')
def success(name):
   return "welcome %s" %name
@app.route('/login',methods=["POST","GET"])
def login():
   if request.method=="POST":
      user=request.form["nm"]
      return redirect(url_for('success',name=user))
if__name_=='_main_':
   app.run(debug=True)
```