## **Assignments**

# Python assignment - 2

Date	23 September 2022
Student Name	Nandhini V
Project Name	Project -Skill and Job recommender application
Maximum Marks	4 Marks

#### Question:

Create a User Registration Page form with following fields
Name:
Email:
Mobile:
City:

#### Solution:

State:

Country:

#### first.py

```
from flask import Flask, request, render_template
app = Flask(__name__)
@app.route('/', methods =["GET", "POST"])
def gfg():
  if request.method == "POST":
    name = request.form.get("name")
    email = request.form.get("email")
    mobile= request.form.get("mobile")
     city = request.form.get("city")
     state = request.form.get("state")
    country = request.form.get("country")
    return "Your name is "+name+"<br>Your email is "+email+"<br>Your mobile is "
          +mobile+"<br>Your city is "+city+"<br>Your state is "+state+
          "<br/>br>Your country is "+country;
  return render_template('index.html')
if __name__ == '__main__':
 app.run(debug=True)
```

#### index.html

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Document</title>
</head>
<body>
   <form action="{{ url_for("gfg")}}" method="POST">
    <label for="name">Name</label>&nbsp;
    <input type="text" id="name" name="name" />
    <br>
    <label for="email">Email</label>&nbsp;
    <input type="email" id="email" name="email"/><br>
    <label for="mobiile">Mobile</label>&nbsp;
    <input type="number" id="mobile" name="mobile"/><br>
    <label for="city">City</label>&nbsp;
    <input type="text" id="city" name="city"/><br>
    <label for="state">State</label>&nbsp;
    <input type="text" id="state" name="state"/><br>
    <label for="country">Country</label>&nbsp;
    <input type="text" id="country" name="country"/><br>
    <input type="submit"/>
  </form>
</body>
</html>
```

### **OUTPUT**



