

## Assignment -1

Assignment Date	20 September 2022
Student Name	Dhatshaeni E
Student Roll Number	917719C017
Maximum Marks	Marks

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

### Confirm.html:

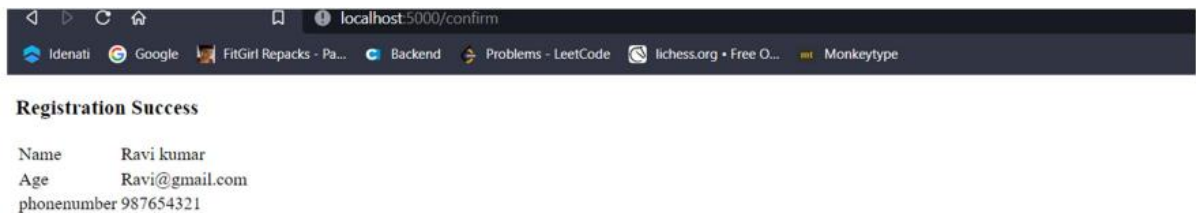
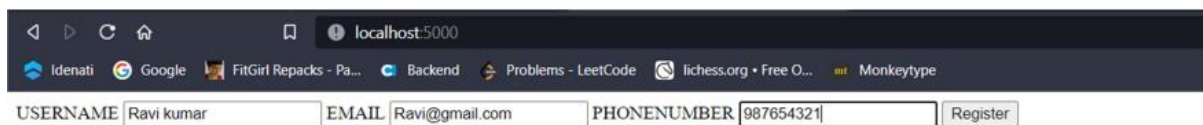
```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <title>Register Success</title>
</head>
<body>
<h3>Registration Success</h3>
<table>
  <tr>
    <td>Name</td><td>{ {username} }</td>
  </tr>
  <tr>
    <td>Age</td><td>{ {email} }</td>
  </tr>
  <tr>
    <td>City</td><td>{ {phonenumber} }</td>
  </tr>
</table>
</body>
</html>
```

### Register.html:

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <title>Registration</title>
</head>
<body>
<form action="/confirm" method="post">
```

```
<label>USERNAME</label>
<input type="text" name="username">
<label>EMAIL</label>
<input type="text" name="email">
<label>PHONENUMBER</label>
<input type="text" name="phonenummer">
<input type="submit" value="Register">
</form>
</body>
</html>
```

## Screenshots:



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

### App.py:

```
from flask import Flask, render_template, request
app = Flask(__name__)
@app.route('/')
@app.route('/register')
def homepage():
```

```
    return render_template('register.html')
@app.route("/confirm", methods=['POST', 'GET'])
def register():
    if request.method == 'POST':
        un= request.form.get('username')
        em = request.form.get('email')
        ph = request.form.get('phonenumbe
        return render_template('confirm.html',username=un,email=em,phonenumbe
        r=ph)
    if __name__ == "__main__":
        app.run(debug=True)
```