Assignment -4

FLASK

Assignment Date	21 September 2022
Student Name	DINESH KUMAR U
Student Roll Number	820419104020
Maximum Marks	2 Marks

Question:

Get the attribute is name, qualification, age, email from user and display the information by using flask

Solution:

app.py:

```
from flask import Flask,redirect,render_template,request

app=Flask(__name__)

@app.route('/login',methods=["GET","POST"])

def login():

    user=request.form["nm"]

    qualify = request.form["qual"]

    age = request.form.get["age"]

    email=request.form.get["email"]

    return render_template('form.html',name = user,qual=qualify,ae=age,eml=email)

if __name__=='__main__':

    app.run(debug=True)
```

```
index.html:
<html>
<body>
<form action="http://localhost:5000/login" method="POST">
Name:
<input type="text" name="nm"/>
 Qualification:
<input type="text" name="ql"/>
 Age:
<input type="text" name="age"/>
 Email:
<input type="Email" name="el"/>
<input type="submit" value="submit"/>
</form>
</body>
</html>
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```

form.html:

```
<html>
<body>
{% block content %}
<div class="container">
    <h1>Your Information</h1><br>
    {{ name }} {{ qual }} {{ ae }} {{ eml }}
</div>
{% endblock %}
</body>
</html>
```

۶	i., flaskProject1 ×
ı	FLASK_ENV = development
ı	FLASK_DEBUG = 0
ı	In folder C:/Users/Administrator/PycharmProjects/flaskProject1
ı	C:\Users\Administrator\PycharmProjects\flaskProject1\venv\Scripts\python.exe -m flask run
ı	* Serving Flask app 'virtual/app.py'
ı	* Debug mode: off
ı	WARNING: This is a development server. Do not use it in a production deployment. Use a production WSGI server instead.
ı	
ı	
ı	

Name:

Abc

Qualification:

CSE

Age:

22

Email:

abc@gmail.com

submit

OUTPUT:

Your Information

Abc CSE 22 abc@gmail.com