Assignment -1

Python Programming

Assignment Date	19 September 2022
Student Name	Soundar M
Student Roll Number	73151921049
Maximum Marks	2 Marks

Question-1:

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

Question-2:

2. Develop a flask program which should contain at least 5 packages used from pypi.org **Note:-** Following application contains (Flask, render_template, url_for, redirect, request) So both Questions have same Answers

Source Code:

App.py

```
🅏 app.py > 🛇 login
      from tkinter.tix import Form
      from flask import Flask ,render_template,url_for,redirect,request
      app = Flask(__name__)
      @app.route('/')
     def index():
          return render_template("index.html")
     @app.route('/success/<name>/<phone>/<email>')
     def success(name=None,phone=None,email=None):
          return " <h1>Registered</h1><h2>Login details:-</h2> {} <br>{} ".format(name , phone ,email)
      @app.route("/login", methods =['POST', 'GET'])
      def login():
          if request.method == 'POST':
              user = request.form['name']
              email = request.form['email']
phone = request.form['phone']
              return redirect(url_for("success", name = user ,phone = phone ,email = email ))
              user = request.args.get("input_name")
              return redirect(url_for("success",name=user))
      if name == ' main ':
          app.run(debug=True)
```

index.html

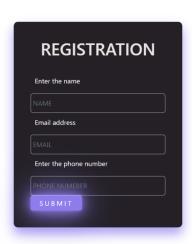
```
clockTMPs html
challang="en">
dheadb
conta three="UTF-8">
conta thr
```

style.css

Output:-

Index page:-





Login successful page:-

