## **ASSIGNMENT-3**

**PYTHON Code** 

```
Get Started
                Flasklogin.py X
♣ Flasklogin.py > ...
      # -*- coding: utf-8 -*-
      Created on Thu Oct 13 16:16:43 2022
      @author: DJdark
      from flask import Flask,redirect,url_for,request
      app=Flask(__name__)
      @app.route('/success/<name>/<name1>/<name2>/<name3>')
      def success(name, name1, name2, name3):
           return "Welcome %s " %name +" He studied %s " %name1 +" His age is %s " %name2 +" Email id %s
      @app.route('/login',methods=["POST","GET"])
      def login():
           if request.method=="POST":
              user=request.form["no"]
              user1=request.form["no1"]
              user2=request.form["no2"]
              user3=request.form["no3"]
               return redirect(url_for('success',name=user,name1=user1,name2=user2,name3=user3))
      if __name__=='__main__':
           app.run(debug=True)
```

## Terminal (COMMAND PROMPT)

```
PS C:\Users\pc\OneDrive\Desktop\IBM ASSIGN> c:; cd 'c:\Users\pc\OneDrive\Desktop\IBM ASSIGN'; & 'C:\Users\pc\AppData\Local\Programs\Python\Python310\python.ex
e' 'c:\Users\pc\.vscode\extensions\ms-python.python-2022.16.1\pythonFiles\lib\python\debugpy\adapter/../..\debugpy\launcher' '6921' '--' 'c:\Users\pc\OneDrive\
Desktop\IBM ASSIGN\Flasklogin.py'
 * Serving Flask app 'Flasklogin'
 * Debug mode: on
WARNING: This is a development server. Do not use it in a production deployment. Use a production WSGI server instead.
 * Running on http://127.0.0.1:5000
Press CTRL+C to quit
 Restarting with stat
 * Debugger is active!
* D
PS C Open folder in new window (ctrl + click) SIGN> c:; cd 'c:\Users\pc\OneDrive\Desktop\IBM ASSIGN'; & 'C:\Users\pc\AppData\Local\Programs\Python\Python310\python.ex
e' 'c:\Users\pc\.vscode\extensions\ms-python.python-2022.16.1\pythonFiles\lib\python\debugpy\adapter/../..\debugpy\launcher' '6932' '--' 'c:\Users\pc\OneDrive\
Desktop\IBM ASSIGN\Flasklogin.py'
 * Serving Flask app 'Flasklogin'
 * Debug mode: on
WARNING: This is a development server. Do not use it in a production deployment. Use a production WSGI server instead.
 * Running on http://127.0.0.1:5000
Press CTRL+C to quit
 * Restarting with stat
 * Debugger is active!
 * Debugger PIN: 133-282-045
PS C:\Users\pc\OneDrive\Desktop\IBM ASSIGN> c:; cd 'c:\Users\pc\OneDrive\Desktop\IBM ASSIGN'; & 'C:\Users\pc\AppData\Local\Programs\Python\Python310\python.ex
e' 'c:\Users\pc\.vscode\extensions\ms-python.python-2022.16.1\pythonFiles\lib\python\debugpy\adapter/../..\debugpy\launcher' '6941' '--' 'c:\Users\pc\OneDrive\
Desktop\IBM ASSIGN\Flasklogin.py'
 * Serving Flask app 'Flasklogin'
 * Debug mode: on
WARNING: This is a development server. Do not use it in a production deployment. Use a production WSGI server instead.
 * Running on http://127.0.0.1:5000
Press CTRL+C to quit
 * Restarting with stat
 * Debugger is active!
  Debugger PIN: 133-282-045
```

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