Flask Program

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Flask_Methods.py - Assignment -2 - Visual Studio Code
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✓ ASSIGNMENT -2

                                            24 @app.route('/get',methods = ['GET'])
25 def login():
          ∨ static
                                                        uname=request.args.get('uname')
                                                           passwrd=request.args.get('pass')
if uname=="user" and passwrd=="user":
    return "GET method Working"
           O delete.html
                                             31 @app.route('/post',methods = ['POST'])
32 def login1():
                                                          uname=request.form['uname']

passwrd=request.form['pass']

if uname=="user" and passwrd=="user":
    return "POST method Working"
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                                                     @app.route('/put',methods = ['PUT'])
def login2():
                                                          uname=request.form['uname']

passwrd=request.form['pass']

if uname=="user" and passwrd=="

return "PUT method Working"
                                                     @app.route('/delete',methods = ['DELETE'])
                                                     def login3():
                                                           uname=request.form['uname']
passwrd=request.form['pass']
if uname=="user" and passwrd=="user":
                                            PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL
       > OUTLINE
                                                                                                                                                                                                                                    ≥ Code
                                             * Running on http://127.0.0.1:5000/ (Press CTRL+C to quit)
        > TIMELINE
                                                                                                                                                                                                                                     Code
```



