



Welcome to Project! Delight: x IBM x (1) WhatsApp x Flask program 1 x Flask program 1 x + -

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cookies.py - Assignment 2 - Visual Studio Code

EXPLORER

- flask program 1.html Assignment...
- cookies.py Assignment 2\2nd
- ASSIGNMENT 2
 - Assignment 2
 - 1st program
 - flask program 1.html
 - flask program 1.py
 - 2nd
 - cookies.py
 - 3rd program

Assignment 2 > 2nd > cookies.py

```
1 from distutils.log import debug
2 from urllib import response
3 from flask import *
4 app = Flask(__name__)
5
6 @app.route('/')
7 def setcookie():
8     res= make_response("cookie is set")
9     res.set_cookie('Flask','Framework')
10    return res
11
12 if __name__ == '__main__':
13     app.run(debug=True)
14
15
```

Ln 15, Col 5 Spaces: 4 UTF-8 CRLF Python

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File Edit Selection View Go Run Terminal Help • uploader.html - Assignment 2 - Visual Studio Code

EXPLORER

- OPEN EDITORS 1 unsaved
 - flask program 1.html Assignment 2
 - uploader.html Assignment 2/3rd program
- ASSIGNMENT 2
 - Assignment 2
 - 1st program
 - flask program 1.html
 - flask program 1.py
 - 2nd
 - cookies.py
 - 3rd program
 - uploader.html
 - uploader.py
- OUTLINE
- TIMELINE

Assignment 2 > 3rd program > uploader.html > html

```
1 <html>
2 <body>
3   <form action="/uploader" method="post" enctype="multipart/form-data">
4     <input type="file" name="file">
5     <input type="submit" value="Upload" />
6   </form>
7 </body>
8 </html>
```

Ln 8, Col 8 Spaces: 4 UTF-8 CRLF HTML

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EXPLORER

- OPEN EDITORS 1 unsaved
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 - uploader.html Assignment 2/3rd program
 - uploader.py Assignment 2/3rd program
- ASSIGNMENT 2
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 - 3rd program
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 - uploader.py
- OUTLINE
- TIMELINE

Assignment 2 > 3rd program > uploader.py

```
1
2 from flask import Flask, render_template, request
3 from werkzeug.utils import secure_filename
4 app = Flask(__name__)
5
6 @app.route('/')
7 def upload_file():
8     return render_template('uploadfile.html')
9
10 @app.route('/uploader', method=['GET', 'POST'])
11 def flask_upload():
12     if request.method == 'POST':
13         f = request.files['file']
14         f.save(secure_filename(f.filename))
15         return 'file upload successfully'
16
17 if __name__ == '__main__':
18     app.run(debug=True)
19
```

Ln 1, Col 1 Spaces: 4 UTF-8 CRLF Python

