

File Edit Selection View Go Run Terminal Help

FLASKDEMO

- Assignment 2
  - 1st program
    - flask program 1.html
    - flask program 1.py
  - 2nd
    - cookies.py
  - 3rd program
    - uploader.html
    - uploader.py
  - env
- OUTLINE
- TIMELINE

flask program 1.html

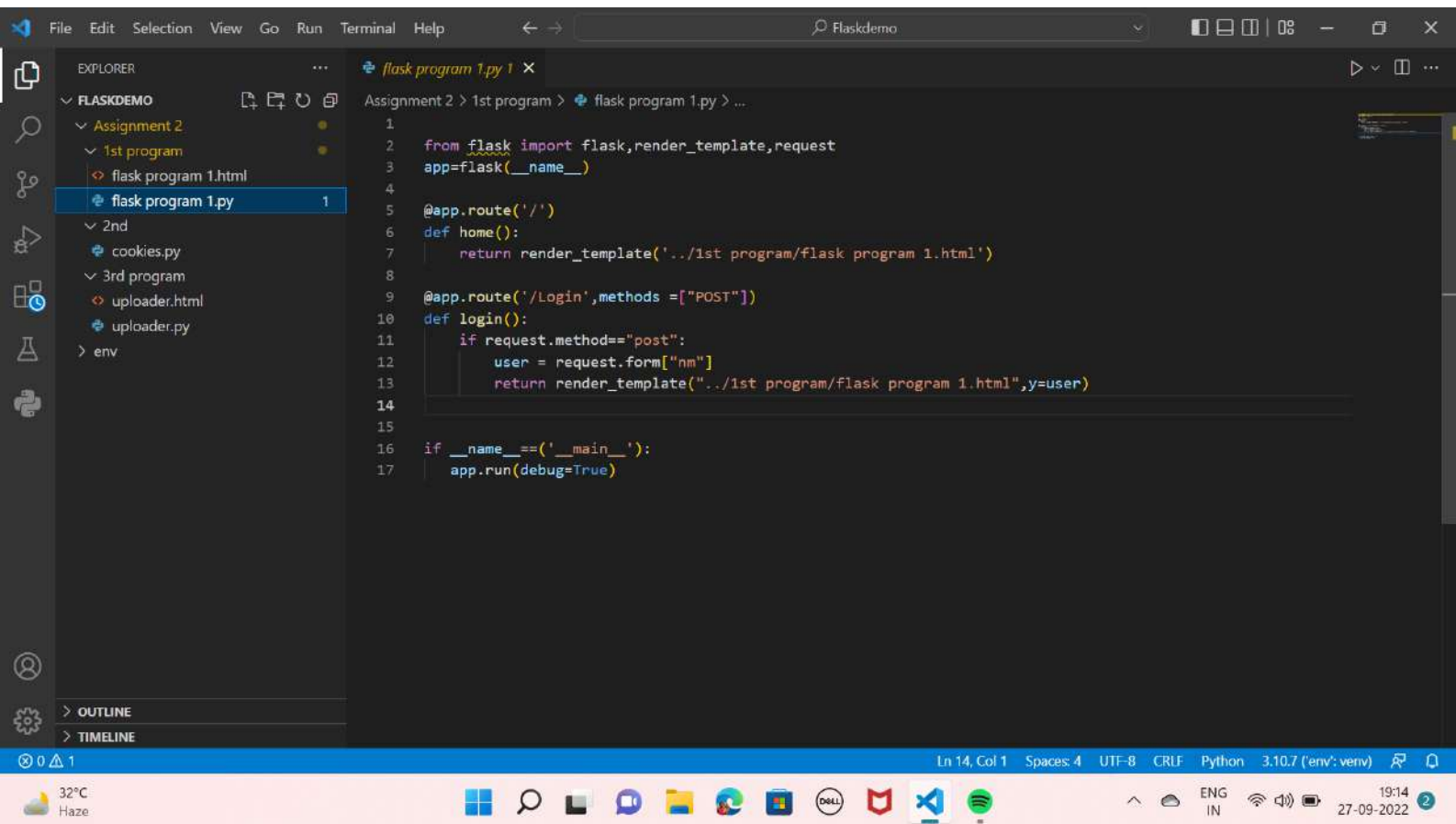
Assignment 2 > 1st program > flask program 1.html > html > body > form > p

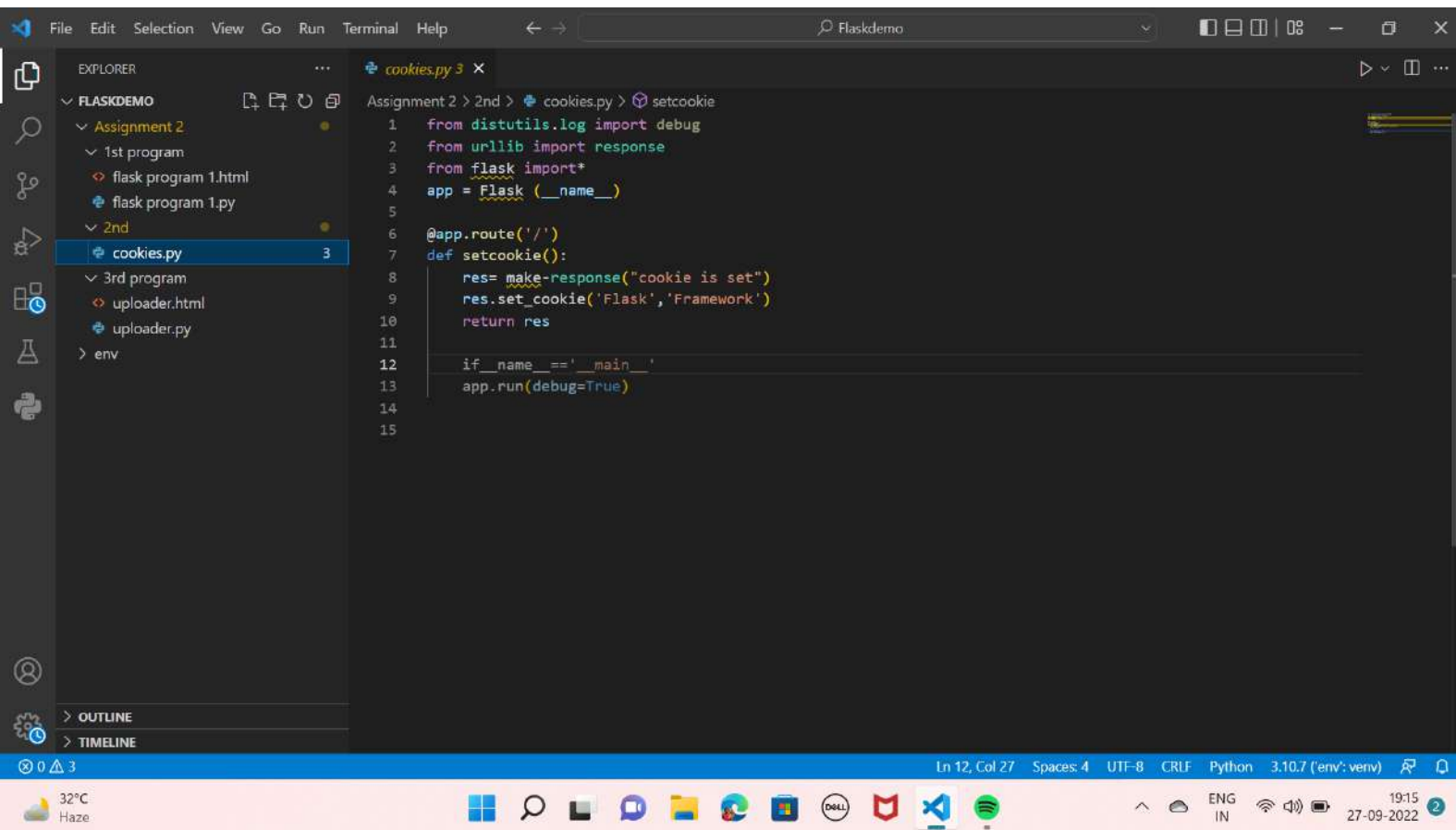
```
1 <html>
2 <head>
3 <title>Flask program 1</title>
4 </head>
5 <body>
6 <form action="../../1st program/flask program 1.html" method="POST">
7 <p>
8 Enter name:</p>
9 <p><input type="text" name="nm"/></p>
10 <p>
11 Enter Email id:</p>
12 <p><input type="text" Email="nm"/></p>
13 Enter Phone no:</p>
14 <p><input type="text" phone no="nm"/></p>
15 <p><input type="Submit" Value="Submit"/></p>
16 </form>
17 <b></b>
18 </body>
19 </html>
20
```

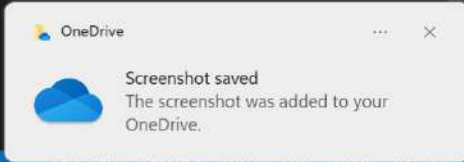
Ln 14, Col 42 Spaces: 4 UTF-8 CRLF HTML

32°C Haze

19:14 27-09-2022







File Edit Selection View Go Run Terminal Help

FLASKDEMO

- Assignment 2
  - 1st program
    - flask program 1.html
    - flask program 1.py
  - 2nd
    - cookies.py
  - 3rd program
    - uploader.html
    - uploader.py
- env
- 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('../3rd program/uploader.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 9, Col 2 Spaces: 5 UTF-8 CR LF Python 3.10.7 (env: veriv)

OneDrive

Screenshot saved  
The screenshot was added to your OneDrive.

32°C Haze

19:15 27-09-2022