

SETTING UP APPLICATION ENVIRONMENT

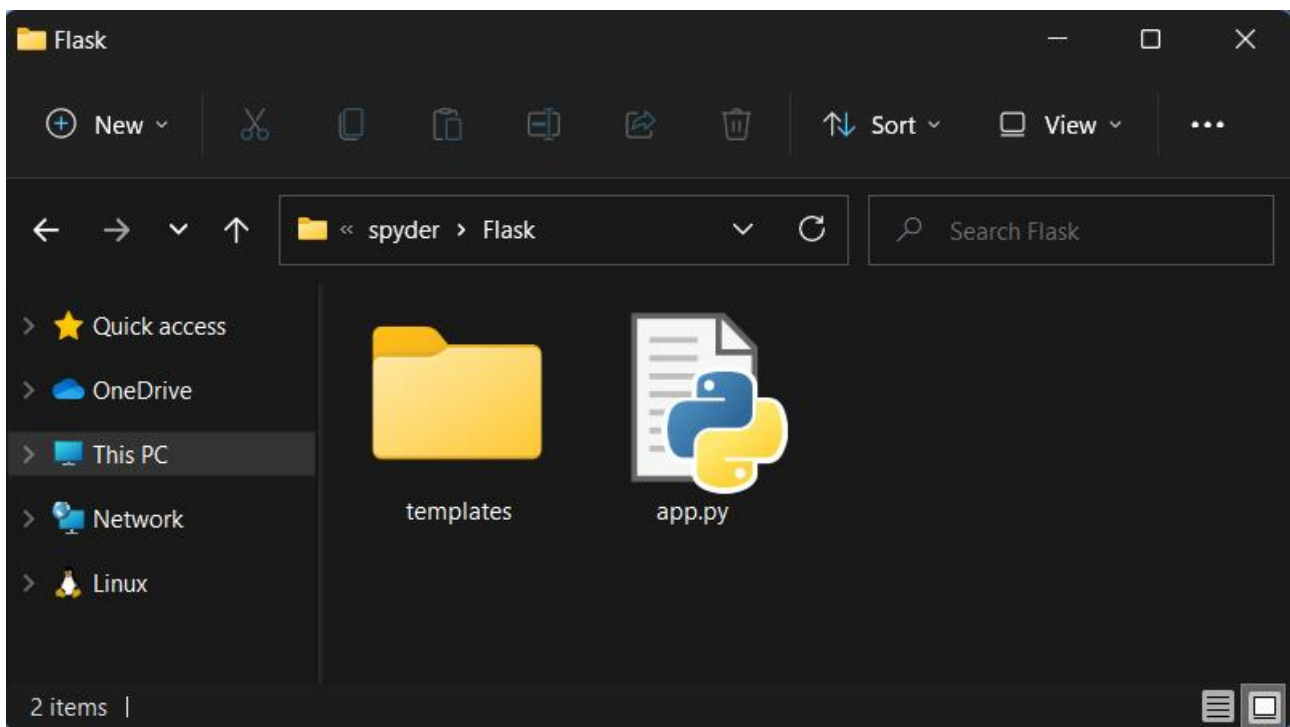
CREATE FLASLK PROJECT

Date	25 August 2022
Team ID	PNT2022TMID54057
Project Name	Nutrition Assistant Application
Maximum Marks	2 Marks

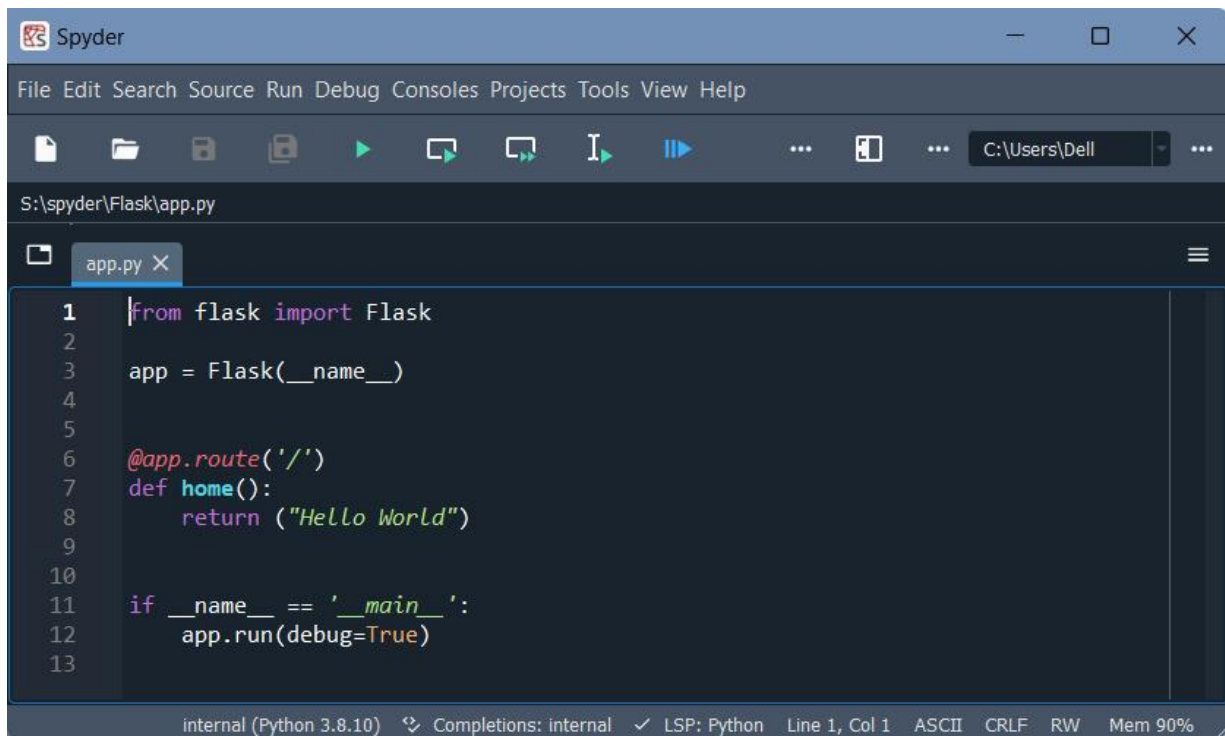
CREATE A FLASH PROJECT :

Write a python program using flask for printing “**Hello World**” as output :

File location :



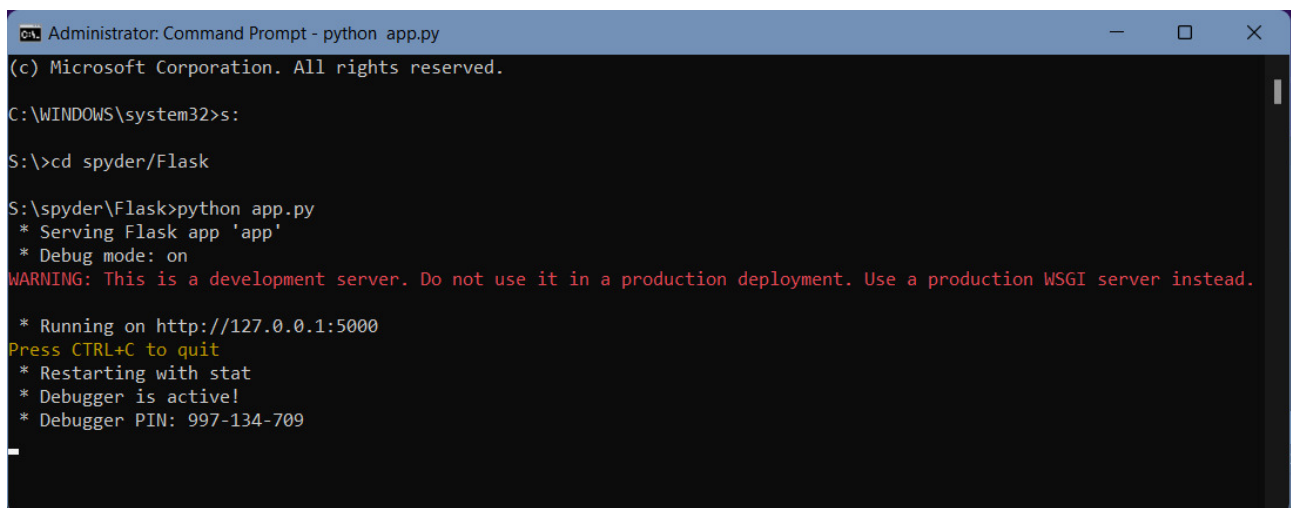
Python Program :



```
1  from flask import Flask
2
3  app = Flask(__name__)
4
5
6  @app.route('/')
7  def home():
8      return ("Hello World")
9
10
11 if __name__ == '__main__':
12     app.run(debug=True)
13
```

internal (Python 3.8.10) Completions: internal LSP: Python Line 1, Col 1 ASCII CRLF RW Mem 90%

Command Prompt :



```
Administrator: Command Prompt - python app.py
(c) Microsoft Corporation. All rights reserved.

C:\WINDOWS\system32>s:

S:\>cd spyder/Flask

S:\spyder\Flask>python app.py
* Serving Flask app 'app'
* 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: 997-134-709
```

Output :

