SETTING UP APPLICATION ENVIRONMENT

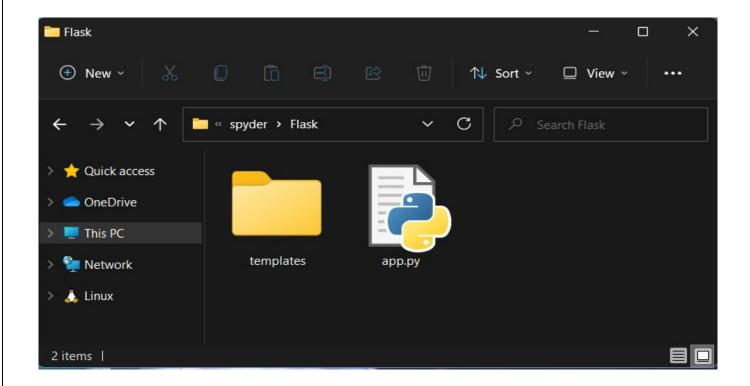
CREATE FLASK PROJECT

Date	25 August 2022
Team ID	PNT2022TMID54054
Project Name	Smart Fashion Recommender Application
Maximum Marks	2 Marks

CREATE A FLASK PROJECT:

Write a Python Program using Flask for printing Hello World as Output.

FILE LOCATION: app.py



PYTHON - FLASK PROGRAM: app.py

```
Spyder Spyder
                                                               X
File Edit Search Source Run Debug Consoles Projects Tools View Help
                                 I.
                            ... C:\Users\Dell
     S:\spyder\Flask\app.py
арр.ру 🗙
      from flask import Flask
  1
      app = Flask(__name__)
      @app.route('/')
      def home():
         return ("Hello World")
      if __name__ == '__main__':
         app.run(debug=True)
```

COMMAND PROMPT: app.py

```
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: app.py

