

# SETTING UP APPLICATION ENVIRONMENT

TEAM ID: PNT2022TMID31815

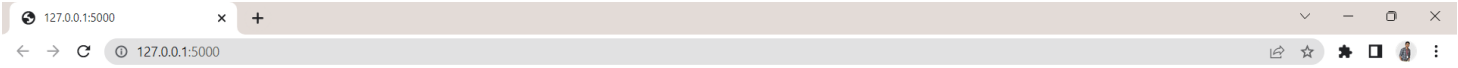
## CREATING A FLASK PROJECT:

The screenshot shows an IDE window titled 'flaskproject - app.py'. The code editor contains the following Python code:

```
1 from flask import Flask
2
3 app = Flask(__name__)
4
5
6 @app.route('/')
7 def hello_world(): # put application's code here
8     return 'Hello World!'
9
10
11 if __name__ == '__main__':
12     app.run()
13
```

The Run console at the bottom shows the command 'flask run' being executed. The output is as follows:

```
FLASK_APP = app.py
FLASK_ENV = development
FLASK_DEBUG = 0
In folder D:/Mathan/flaskproject
D:\flaskproject\Scripts\python.exe -m flask run
* Serving Flask app 'app.py'
* Debug mode: off
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
127.0.0.1 - - [19/Nov/2022 18:24:13] "GET / HTTP/1.1" 200 -
```



Hello World!

---