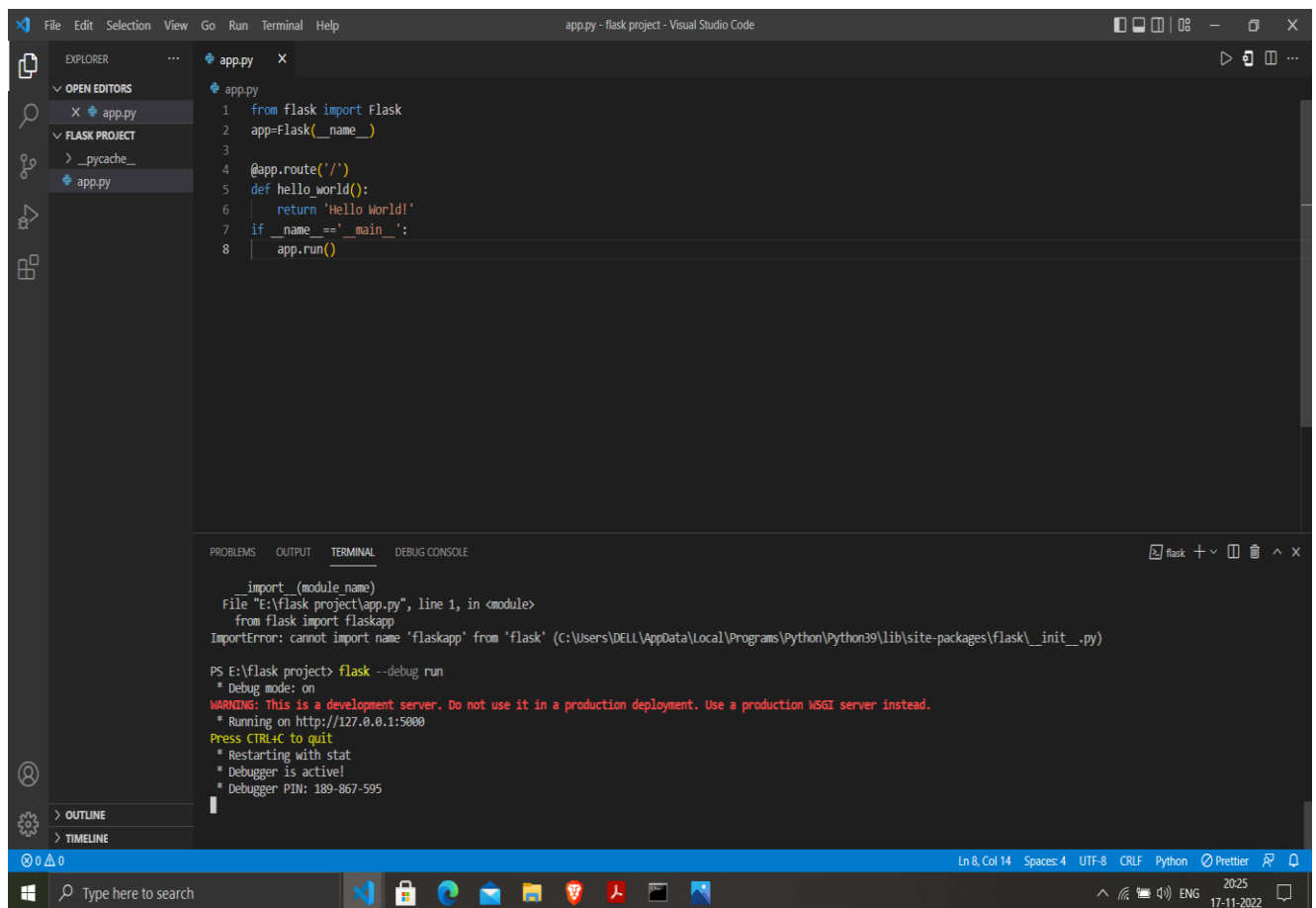


# Environment Setup

## Create a Flask Project

Team ID	PNT2022TMID42213
Project Name	Plasma Donor Application

### Code :



```
File Edit Selection View Go Run Terminal Help
app.py - flask project - Visual Studio Code

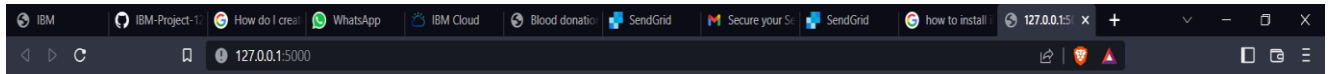
EXPLORER
OPEN EDITORS
X app.py
FLASK PROJECT
> __pycache__
app.py

app.py
1 from flask import Flask
2 app=Flask(__name__)
3
4 @app.route('/')
5 def hello_world():
6     return 'Hello World!'
7 if __name__ == '__main__':
8     app.run()

PROBLEMS OUTPUT TERMINAL DEBUG CONSOLE
import (module name)
File "E:\flask project\app.py", line 1, in <module>
from flask import flaskapp
ImportError: cannot import name 'flaskapp' from 'flask' (C:\Users\DELL\AppData\Local\Programs\Python\Python39\lib\site-packages\flask\_init_.py)

PS E:\flask project> flask --debug run
* 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: 189-867-595
```

## OUTPUT:



Hello World!

