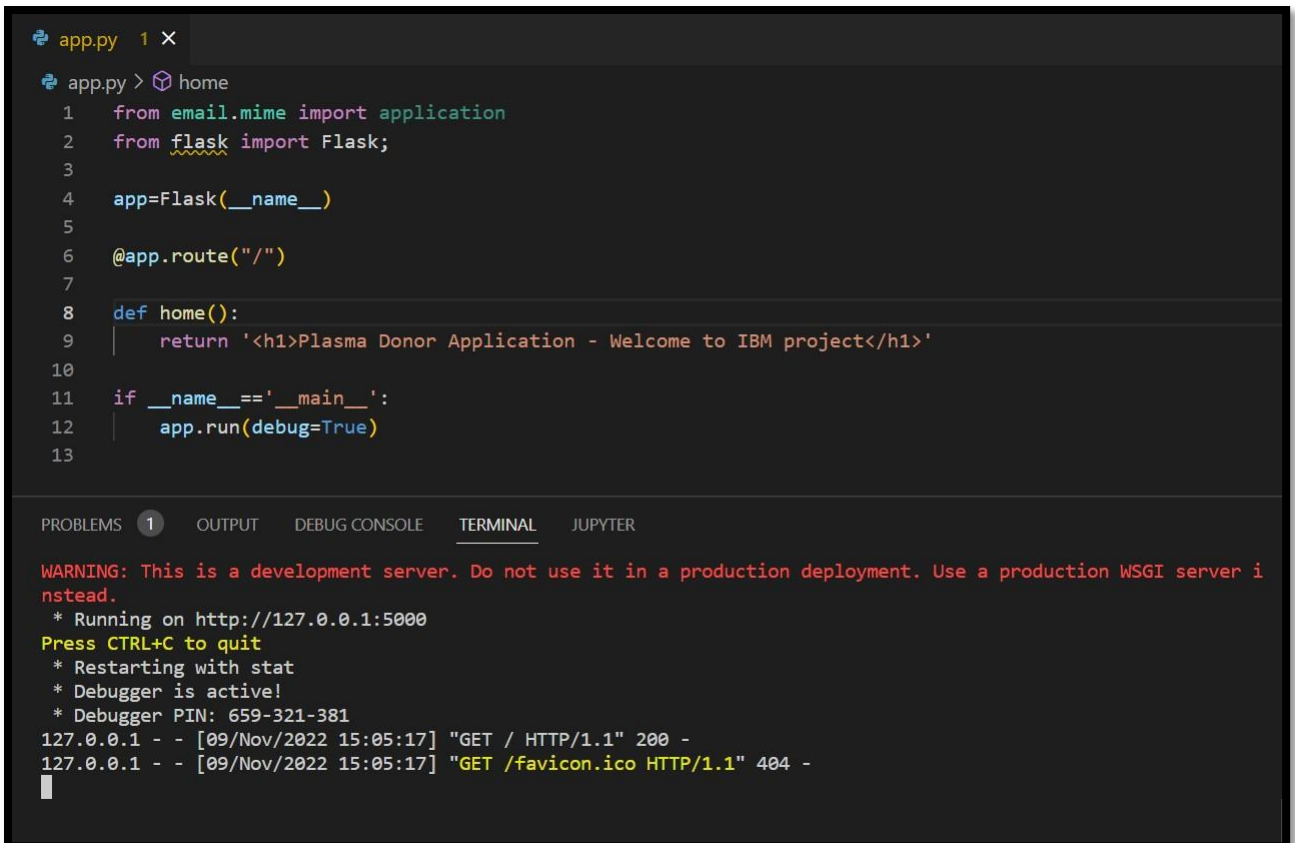


SETTING UP APPLICATION ENVIRONMENT

Team Id : PNT2022TMID45941

Create a Flask Project:



The screenshot displays a Jupyter Notebook interface with a code editor and a terminal window. The code editor shows a Python script named `app.py` that sets up a Flask application. The terminal window shows the output of running the script, including a warning about the development server and the start of the application on `http://127.0.0.1:5000`.

```
app.py 1 X
app.py > home
1  from email.mime import application
2  from flask import Flask;
3
4  app=Flask(__name__)
5
6  @app.route("/")
7
8  def home():
9      return '<h1>Plasma Donor Application - Welcome to IBM project</h1>'
10
11  if __name__=='__main__':
12      app.run(debug=True)
13
```

PROBLEMS 1 OUTPUT DEBUG CONSOLE TERMINAL JUPYTER

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: 659-321-381

127.0.0.1 - - [09/Nov/2022 15:05:17] "GET / HTTP/1.1" 200 -

127.0.0.1 - - [09/Nov/2022 15:05:17] "GET /favicon.ico HTTP/1.1" 404 -

