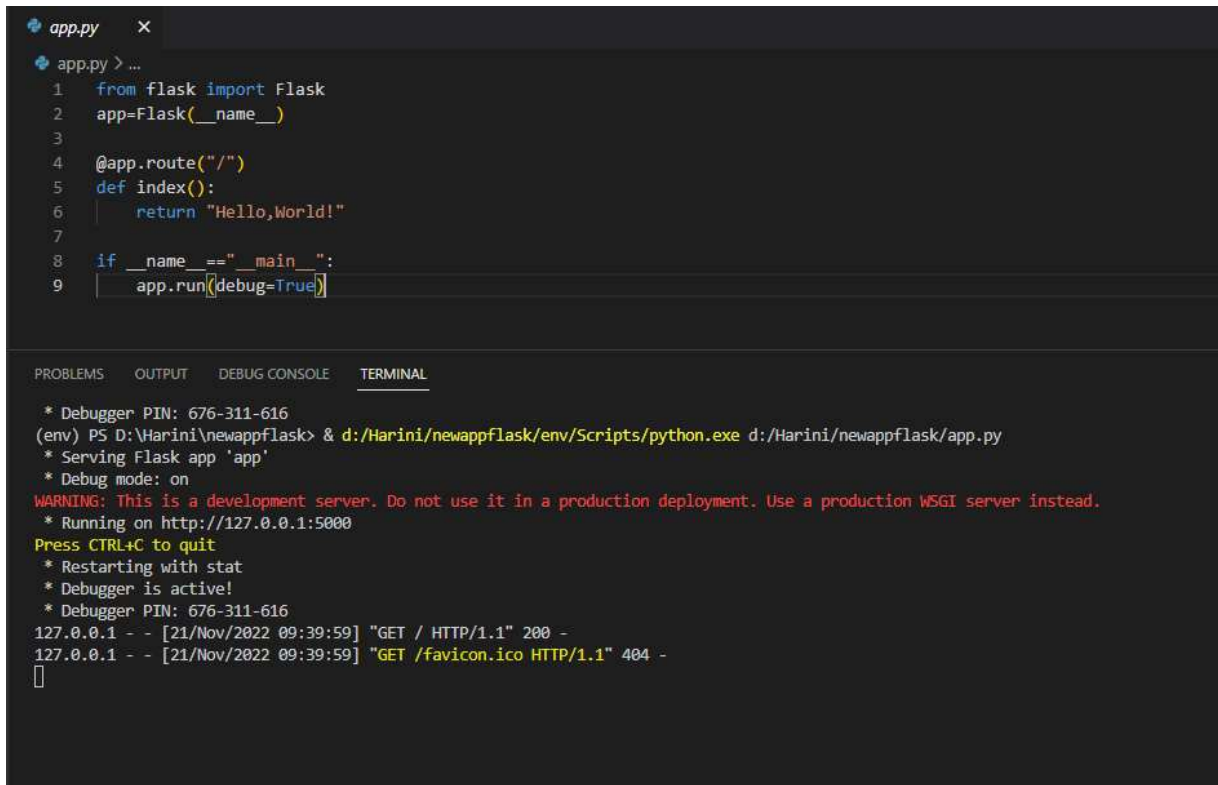


Setting up application environment

Create flask project

Project name	Customer care registry
Team id	PNT2022TMID1140
Student name	Krithika.S

Flask project:



The screenshot displays a VS Code editor window with a file named `app.py`. The code defines a Flask application with a single route `/` that returns "Hello, World!". The application is run in debug mode. Below the editor, the terminal window shows the command to run the application and its output, including a warning about using a development server and a successful GET request.

```
app.py  X
app.py > ...
1  from flask import Flask
2  app=Flask(__name__)
3
4  @app.route("/")
5  def index():
6      return "Hello,World!"
7
8  if __name__ == "__main__":
9      app.run(debug=True)
```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL

```
* Debugger PIN: 676-311-616
(env) PS D:\Harini\newappflask> & d:/Harini/newappflask/env/Scripts/python.exe d:/Harini/newappflask/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: 676-311-616
127.0.0.1 - - [21/Nov/2022 09:39:59] "GET / HTTP/1.1" 200 -
127.0.0.1 - - [21/Nov/2022 09:39:59] "GET /favicon.ico HTTP/1.1" 404 -
[]
```



Hello, World!

