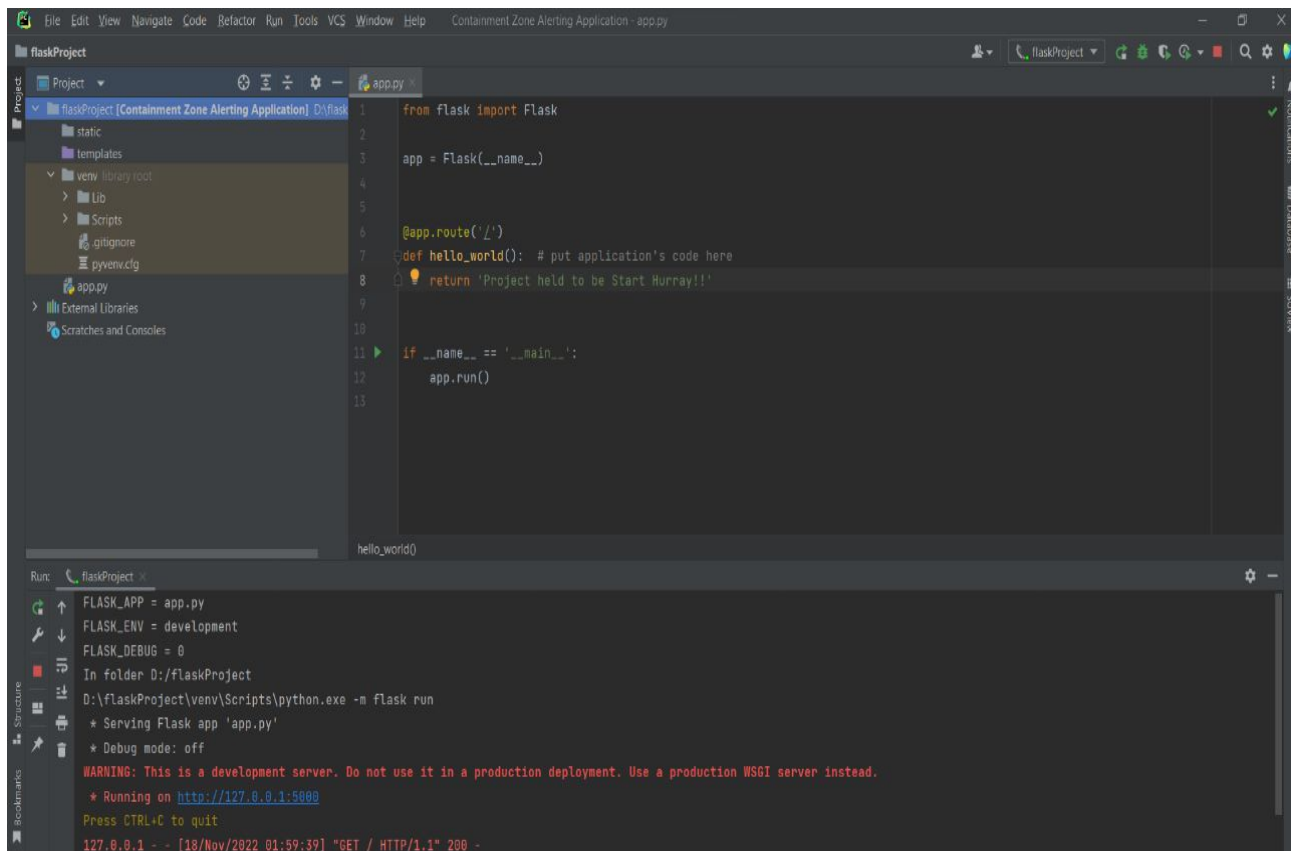


SETTING UP APPLICATION ENVIRONMENT

CREATE FLASK PROJECT

DATE	22 OCTOBER 2022
Team id	PNT2022TMID31809
Project Name	CONTAINMENT ZONE ALERTING APPLICATION



The screenshot displays an IDE window titled "Containment Zone Alerting Application - app.py". The left sidebar shows the project structure for "flaskProject", including folders like "static", "templates", and "venv", and files like "app.py". The main editor area shows the code for "app.py":

```
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 'Project held to be Start Hurray!!'
9
10
11 if __name__ == '__main__':
12     app.run()
13
```

The bottom panel shows the output of running the application. It includes environment variables, the command used to run the application, and the resulting output:

```
Run: flaskProject
FLASK_APP = app.py
FLASK_ENV = development
FLASK_DEBUG = 0
In folder D:/flaskProject
D:\flaskProject\venv\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 - - [18/Nov/2022 01:59:39] "GET / HTTP/1.1" 200 -
```

