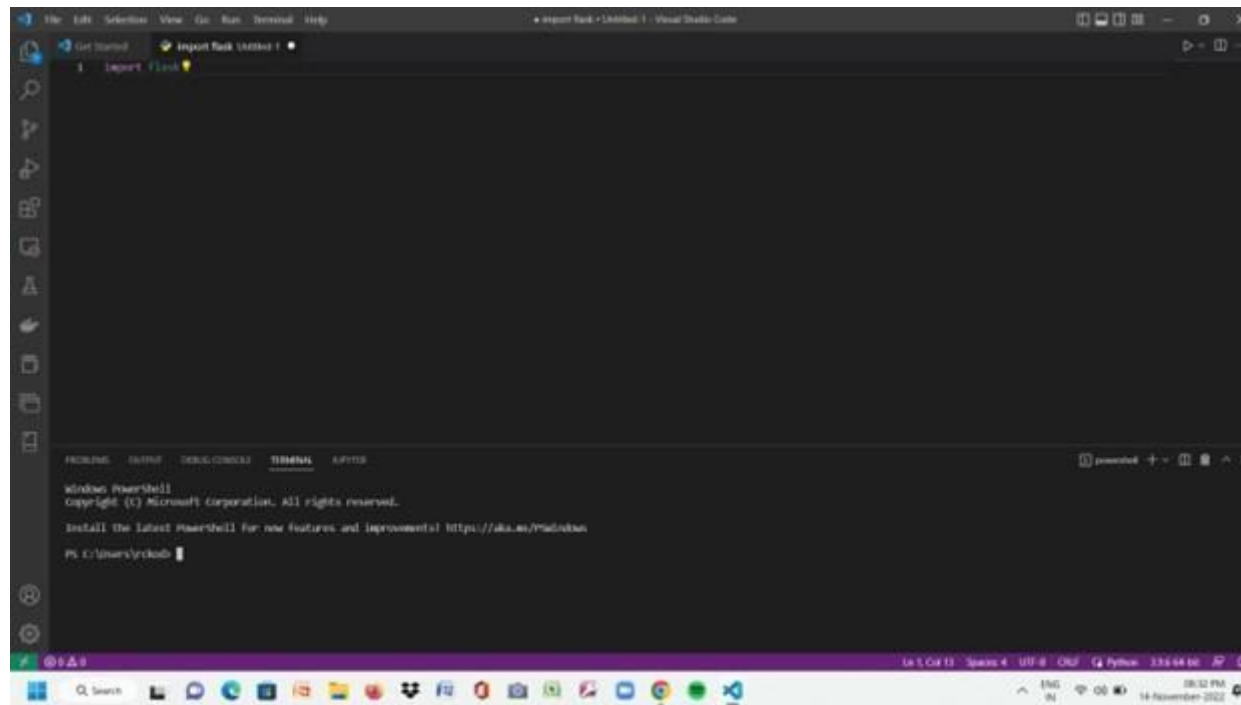


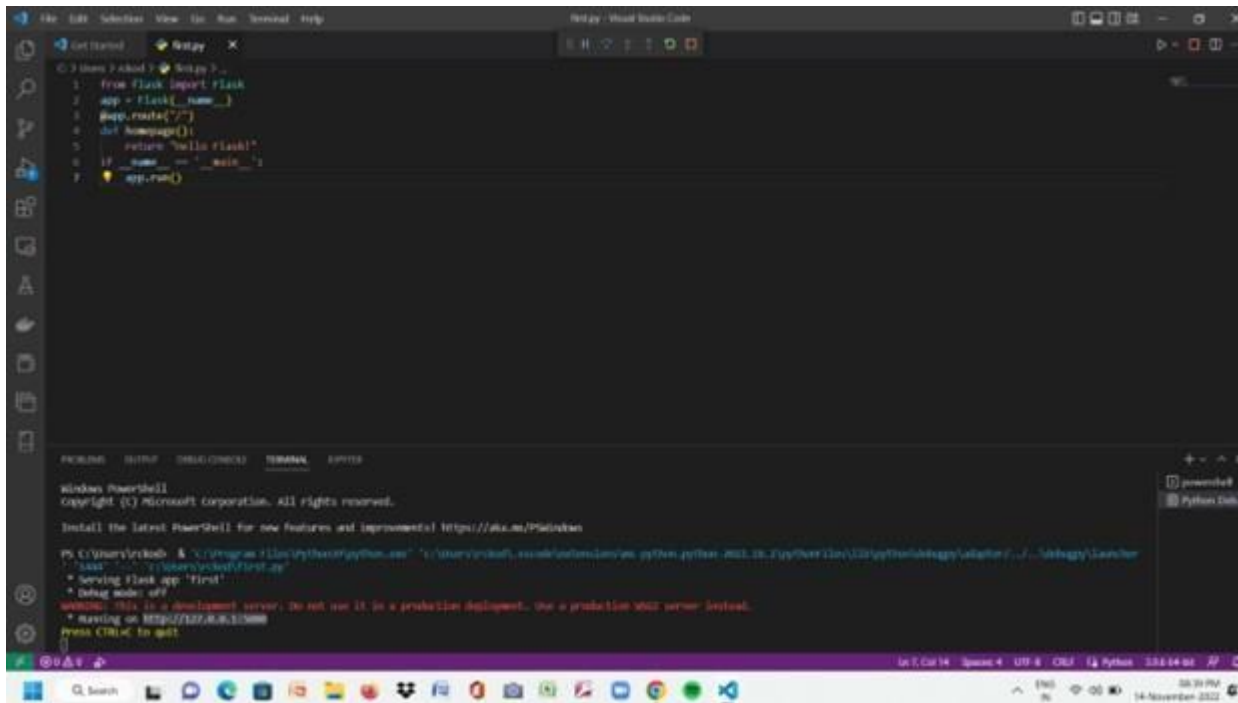
Implementing Web Application

Date	1 November 2022
Team ID	PNT2022TMID24703
Project Name	CONTAINMENT ZONE ALERTING

CREATE API IN FLASK :



```
from flask import Flask
app = Flask(__name__)
@app.route("/") def
homepage():
    return "Hello Flask!" if
__name__ == '__main__':    app.run()
```



The screenshot shows a Visual Studio Code editor window with a file named `first.py` containing the following Python code:

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

Below the code editor, the `TERMINAL` panel displays the output of running the application. It shows the PowerShell prompt, the command to run the application, and the resulting output:

```
Windows PowerShell
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Install the latest PowerShell for new features and improvements! https://aka.ms/PowerShell

PS C:\Users\rickob> & "C:\Program Files\Python\Python.exe" "C:\Users\rickob\code\codecademy\python\python-2021-10-27\python-flask\lab\first.py"
> Serving flask app 'first'
> 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
```



Hello Flask!

