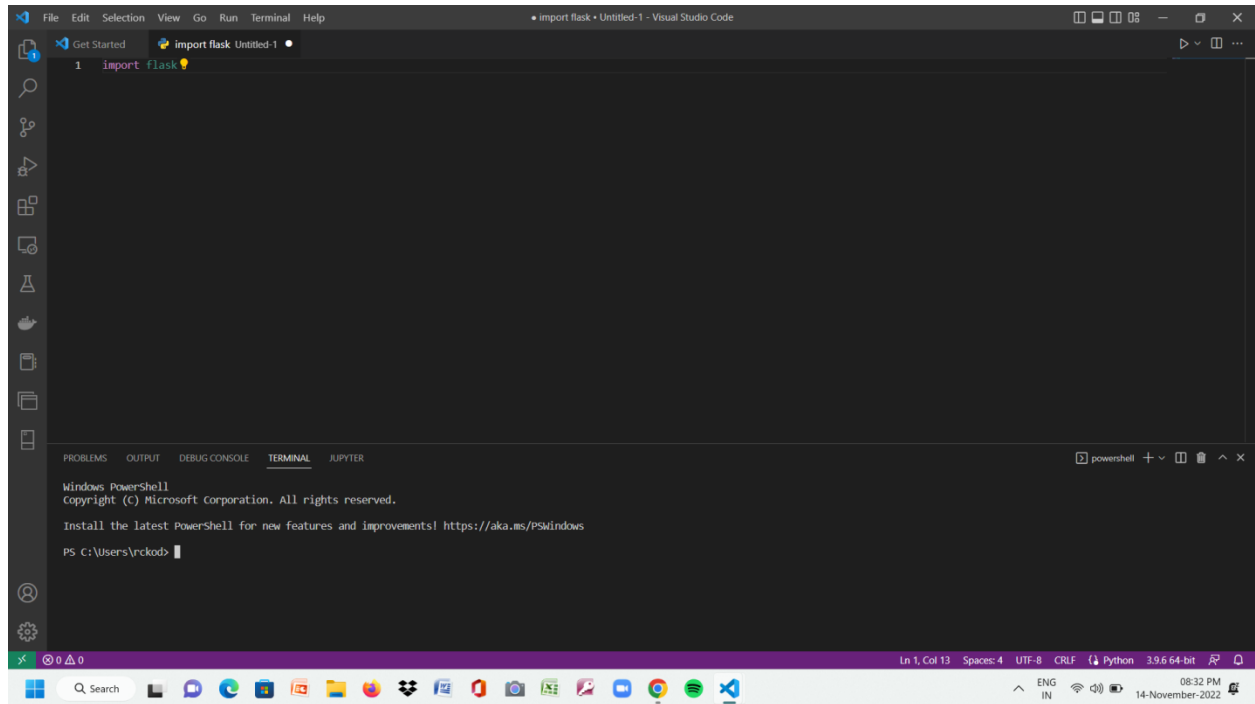


CREATE API FLASK

| | |
|--------------|---------------------------------------|
| Team id | PNT2022TMID48287 |
| Project Name | Containment Zone Alerting Application |



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

The screenshot shows the Visual Studio Code interface with a Python file named `first.py` open. The code is a simple Flask application that returns "Hello Flask!" at the root URL. The terminal at the bottom shows the command prompt where the application is run, displaying the Flask development server output.

```
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()
```

Terminal Output:

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

PS C:\Users\rckod> & 'c:\Program Files\Python39\python.exe' 'c:\Users\rckod\.vscode\extensions\ms-python.python-2022.18.2\pythonfiles\lib\python\debugpy\adapter\..\..\debugpy\launcher
* 14444 * - - - c:\Users\rckod\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
```

Output:

