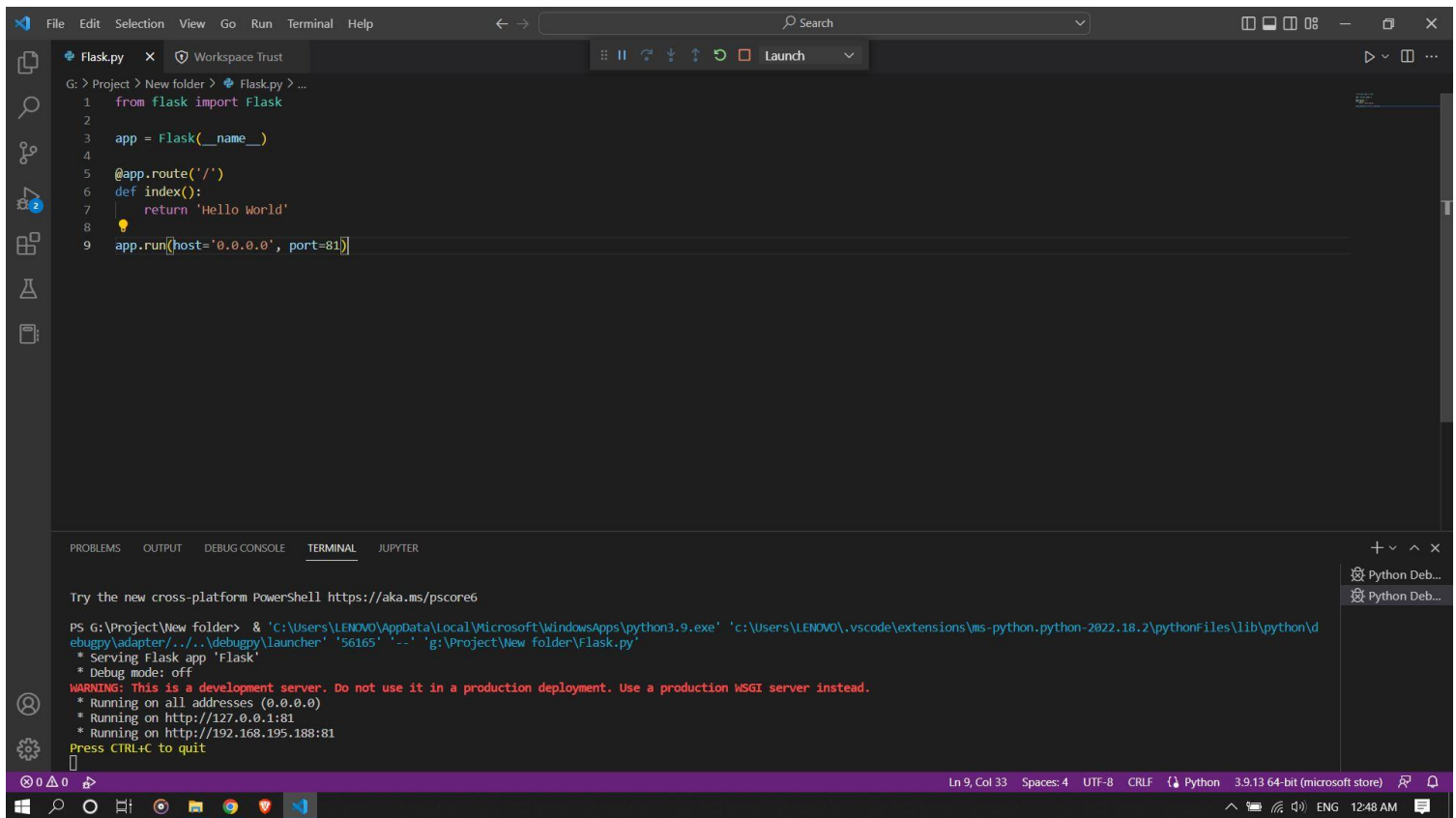


## ENVIRONMENT SETUP

### Flask Project

Team ID	PNT2022TMID34435
Project Name	Nutrition Assistant Application

### CODE AND TERMINAL :



The screenshot displays the Visual Studio Code (VS Code) interface. The editor window shows a Python file named `Flask.py` with the following code:

```
1 from flask import Flask
2
3 app = Flask(__name__)
4
5 @app.route('/')
6 def index():
7     return 'Hello World'
8
9 app.run(host='0.0.0.0', port=81)]
```

The terminal window at the bottom shows the command prompt output for running the application:

```
PS G:\Project\New folder> & 'C:\Users\LENOVO\AppData\Local\Microsoft\WindowsApps\python3.9.exe' 'c:\Users\LENOVO\.vscode\extensions\ms-python.python-2022.18.2\pythonFiles\lib\python\debugpy\adapter\..\..\debugpy\launcher' '56165' '--' 'g:\Project\New folder\Flask.py'
* Serving Flask app 'Flask'
* 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 all addresses (0.0.0.0)
* Running on http://127.0.0.1:81
* Running on http://192.168.195.188:81
Press CTRL+C to quit
```

The status bar at the bottom indicates the current file is `Ln 9, Col 33`, using `UTF-8` encoding with `CRLF` line endings, and the Python version is `3.9.13 64-bit (microsoft store)`. The system clock shows `12:48 AM`.

## OUTPUT PAGE:

