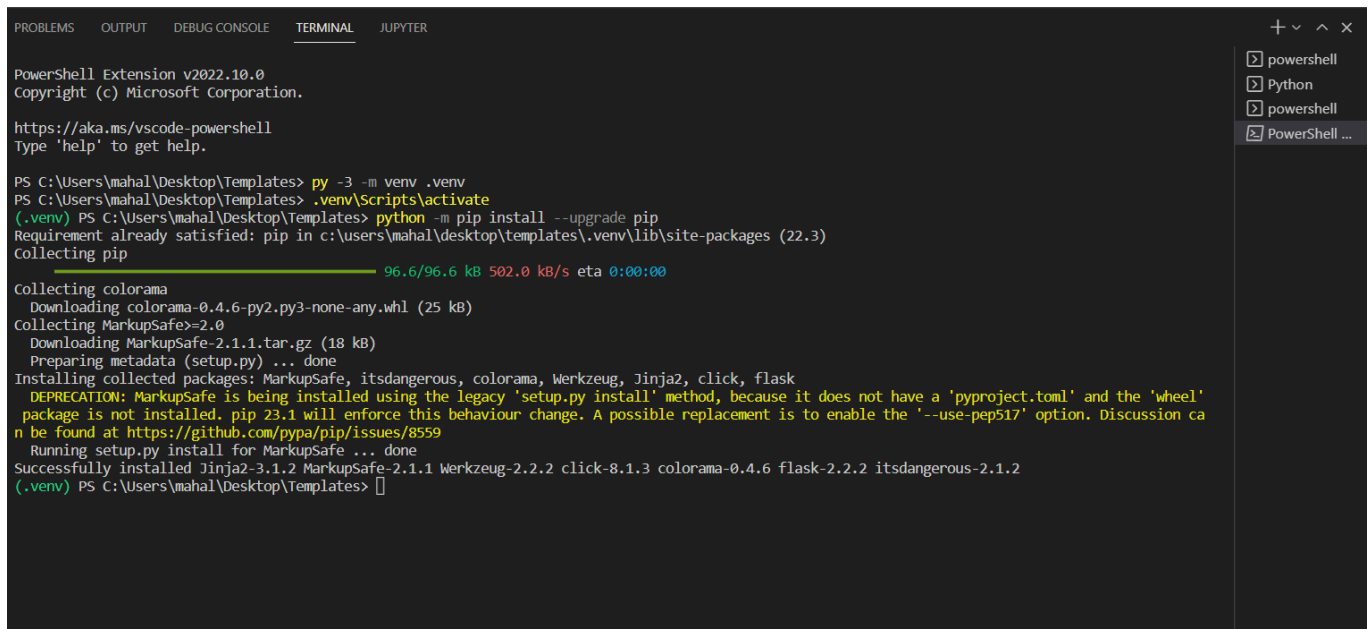


CREATE FLASK PROJECT

Team ID	PNT2022TMID01338
Project Name	PERSONAL EXPENSE TRACKER APPLICATION

Create flask project

Python -m pip install flask



```
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL JUPYTER

PowerShell Extension v2022.10.0
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https://aka.ms/vscode-powershell
Type 'help' to get help.

PS C:\Users\mahal\Desktop\Templates> py -3 -m venv .venv
PS C:\Users\mahal\Desktop\Templates> .venv\Scripts\activate
(.venv) PS C:\Users\mahal\Desktop\Templates> python -m pip install --upgrade pip
Requirement already satisfied: pip in c:\users\mahal\desktop\templates\.venv\lib\site-packages (22.3)
collecting pip
96.6/96.6 kB 502.0 kB/s eta 0:00:00
collecting colorama
  Downloading colorama-0.4.6-py2.py3-none-any.whl (25 kB)
Collecting MarkupSafe>=2.0
  Downloading MarkupSafe-2.1.1.tar.gz (18 kB)
  Preparing metadata (setup.py) ... done
Installing collected packages: MarkupSafe, itsdangerous, colorama, Werkzeug, Jinja2, click, flask
  DEPRECATION: MarkupSafe is being installed using the legacy 'setup.py install' method, because it does not have a 'pyproject.toml' and the 'wheel' package is not installed. pip 23.1 will enforce this behaviour change. A possible replacement is to enable the '--use-pep517' option. Discussion can be found at https://github.com/pypa/pip/issues/8559
  Running setup.py install for MarkupSafe ... done
Successfully installed Jinja2-3.1.2 MarkupSafe-2.1.1 Werkzeug-2.2.2 click-8.1.3 colorama-0.4.6 flask-2.2.2 itsdangerous-2.1.2
(.venv) PS C:\Users\mahal\Desktop\Templates>
```

sample.html activate.bat Get Started app.py Extension: Python

app.py > home

```
1 from flask import Flask
2 app = Flask(__name__)
3
4 @app.route("/")
5 def home():
6     return "Hello, Flask!"
```

