Setting up an Application Environment

Flask Project

Team Id	PNT2022TMID49148
Project Name	News Tracker Application

CODE:

```
app.py    ×

flaskapps > app.py > home
   1   from flask import Flask, Blueprint, flash, redirect, render_template, request, session, url_for
   2
   3   app = Flask(__name__)
   4   @app.route("/")
   5   def home():
   6       return "WELCOME TO OUR HOME PAGE!!!"
```

TERMINAL:

```
PROBLEMS    DEBUG CONSOLE    TERMINAL    JUPYTER                                    Python Debug Console

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
 * Restarting with stat
 * Debugger is active!
 * Debugger PIN: 256-986-525
127.0.0.1 - - [03/Nov/2022 20:11:08] "GET / HTTP/1.1" 200 -
 * Detected change in 'C:\\Users\\pavit\\OneDrive\\Desktop\\javascriptIBM\\assignment-2\\flaskapps\\app.py', reloading
 * Restarting with stat
 * Debugger is active!
 * Debugger PIN: 256-986-525
127.0.0.1 - - [03/Nov/2022 20:11:23] "GET / HTTP/1.1" 200 -
```

WEBPAGE:

```
127.0.0.1:5000
WELCOME TO OUR HOME PAGE!!!
```