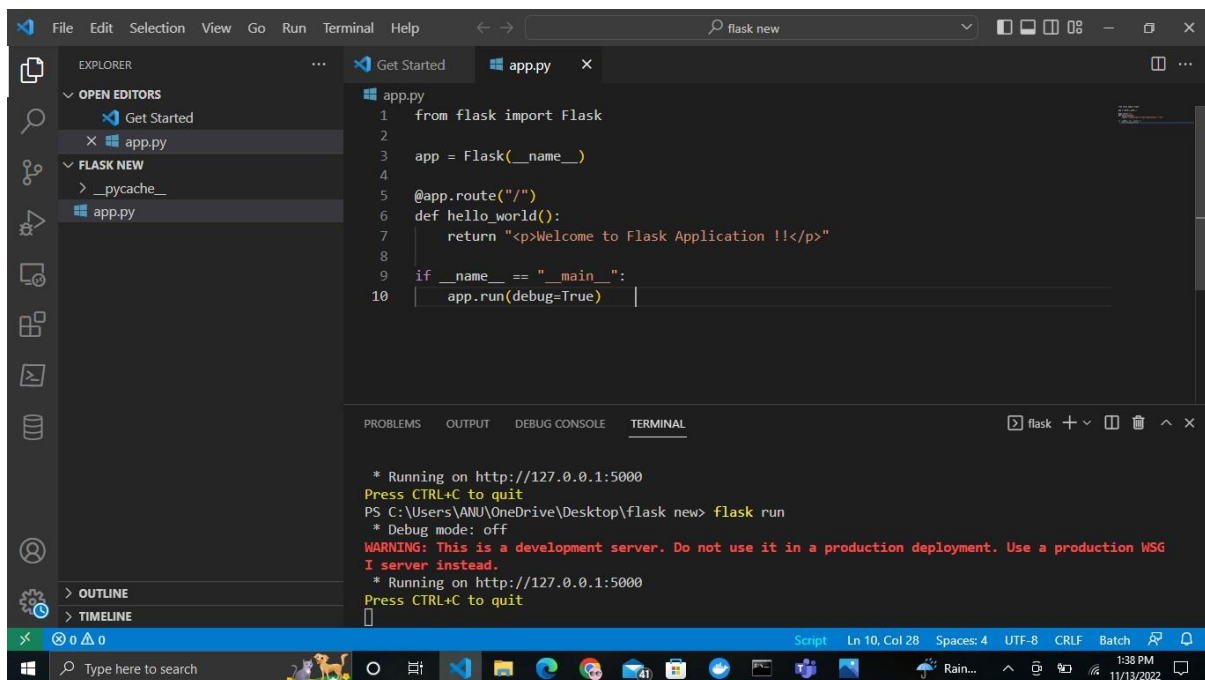


SETTING UP APPLICATION ENVIRONMENT

Date	16 NOVEMBER 2022
Team ID	PNT2022TMID16191
Project Name	Customer Care Registry

FLASK APPLICATION:



The screenshot displays the Visual Studio Code interface with a Flask application named 'app.py' open. The Explorer sidebar on the left shows the project structure with 'Get Started' and 'app.py' files. The main editor window shows the code for 'app.py', which imports Flask, creates an application instance, defines a route for '/', and runs the application in debug mode. The Terminal window at the bottom shows the command 'flask run' being executed, resulting in the application running on http://127.0.0.1:5000. The status bar at the bottom indicates the file is a Python script, located at line 10, column 28, with 4 spaces, using UTF-8 encoding and CRLF line endings.

```
app.py
1  from flask import Flask
2
3  app = Flask(__name__)
4
5  @app.route("/")
6  def hello_world():
7      return "<p>Welcome to Flask Application !!</p>"
8
9  if __name__ == "__main__":
10     app.run(debug=True)
```

Running on http://127.0.0.1:5000
Press CTRL+C to quit
PS C:\Users\ANU\OneDrive\Desktop\flask new> flask run
* 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



Welcome to Flask Application !!

