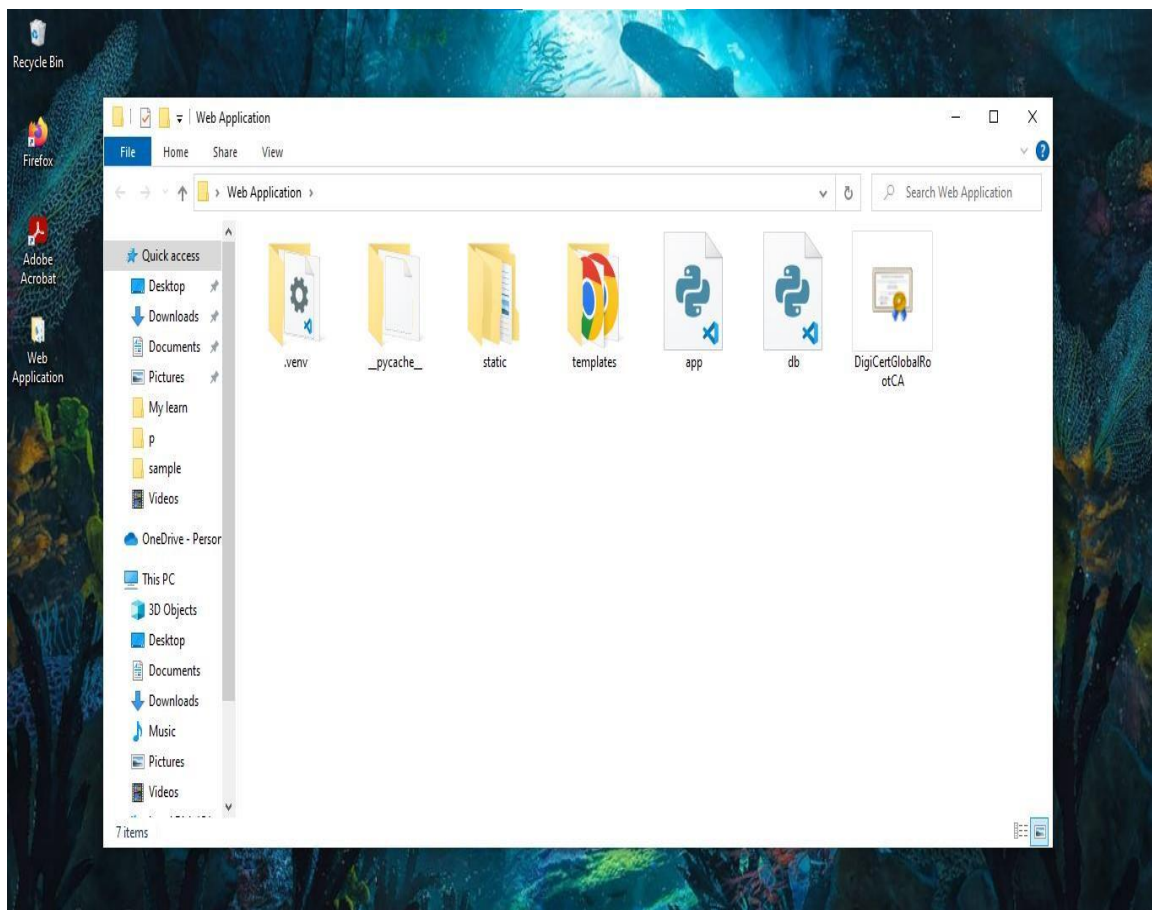


ENVIRONMENTAL SETUP

Date	26 Oct 2022
Team ID	PNT2022TMID32253
Project Name	PLASMA DONOR APPLICATION

FLASK SETUP:



The image shows a Visual Studio Code editor window titled "app.py - Web Application - Visual Studio Code". The Explorer sidebar on the left shows the project structure: "app.py" (7 lines), "db.py", and "DigiCertGlobalRootCA.crt". The main editor displays the code for "app.py":

```
1 from flask import Flask, render_template, url_for, redirect, request
2
3 app = Flask(__name__)
4
5
6 @app.route("/")
7 def home():
8     return render_template("home.html")
9
10 @app.route("/login")
11 def login():
12     return render_template("login.html")
13
14
15
16 @app.route("/register/", methods=['GET', 'POST'])
17 def register():
18
19     if request.method == 'POST':
```

The bottom panel shows the TERMINAL output for the command `python app.py`:

```
[notice] To update, run: C:\Users\Deepak\AppData\Local\Microsoft\WindowsApps\PythonSoftwareFoundation.Python.3.10_qbz5n2kfra8p0\python.exe -m pip install --upgrade pip
PS C:\Users\Deepak\Desktop\Web Application> python app.py
* Serving Flask app 'app'
* Debug mode: on
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: 942-481-511
```

