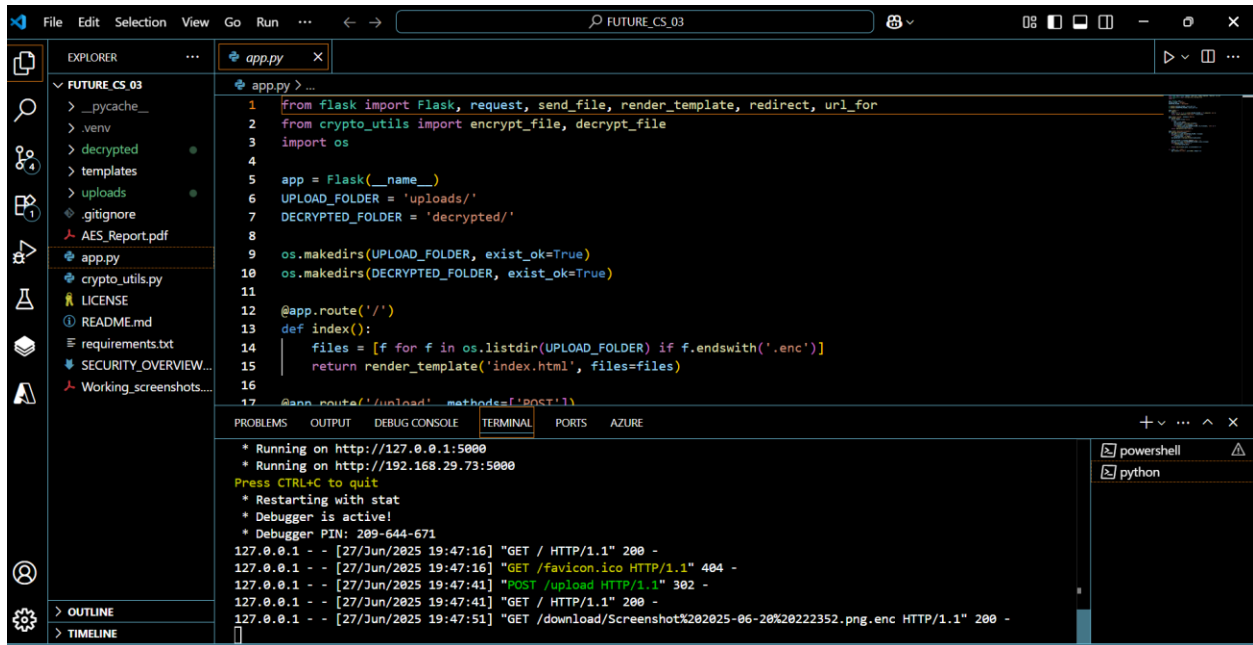


WORKING SCREENSHOTS OF TASK 3 FUTURE INTERNS

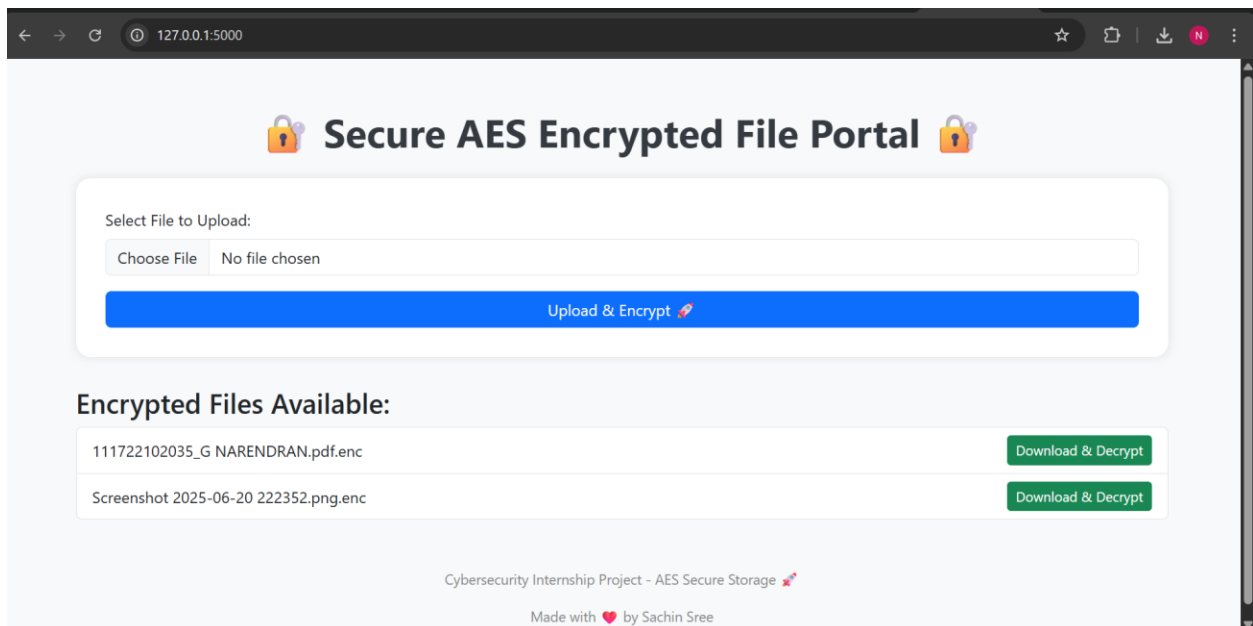


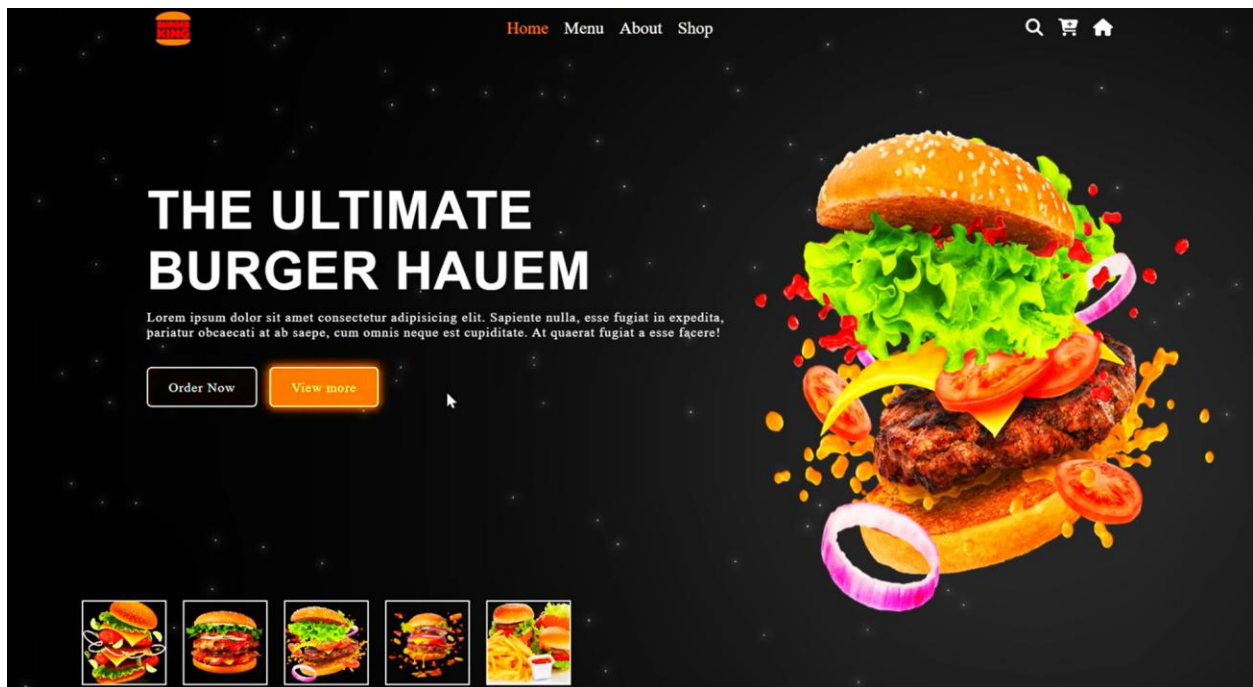
The screenshot shows the Visual Studio Code editor with the file explorer on the left displaying the project structure for 'FUTURE_CS_03'. The main editor window shows the 'app.py' file with the following code:

```
1 from flask import Flask, request, send_file, render_template, redirect, url_for
2 from crypto_utils import encrypt_file, decrypt_file
3 import os
4
5 app = Flask(__name__)
6 UPLOAD_FOLDER = 'uploads/'
7 DECRYPTED_FOLDER = 'decrypted/'
8
9 os.makedirs(UPLOAD_FOLDER, exist_ok=True)
10 os.makedirs(DECRYPTED_FOLDER, exist_ok=True)
11
12 @app.route('/')
13 def index():
14     files = [f for f in os.listdir(UPLOAD_FOLDER) if f.endswith('.enc')]
15     return render_template('index.html', files=files)
16
17 @app.route('/upload', methods=['POST'])
```

The terminal at the bottom shows the application running on http://127.0.0.1:5000 and http://192.168.29.73:5000. It displays the following output:

```
* Running on http://127.0.0.1:5000
* Running on http://192.168.29.73:5000
Press CTRL+C to quit
* Restarting with stat
* Debugger is active!
* Debugger PIN: 209-644-671
127.0.0.1 - - [27/Jun/2025 19:47:16] "GET / HTTP/1.1" 200 -
127.0.0.1 - - [27/Jun/2025 19:47:16] "GET /favicon.ico HTTP/1.1" 404 -
127.0.0.1 - - [27/Jun/2025 19:47:41] "POST /upload HTTP/1.1" 302 -
127.0.0.1 - - [27/Jun/2025 19:47:41] "GET / HTTP/1.1" 200 -
127.0.0.1 - - [27/Jun/2025 19:47:51] "GET /download/Screenshot%202025-06-20%20222352.png.enc HTTP/1.1" 200 -
```





THANK YOU!