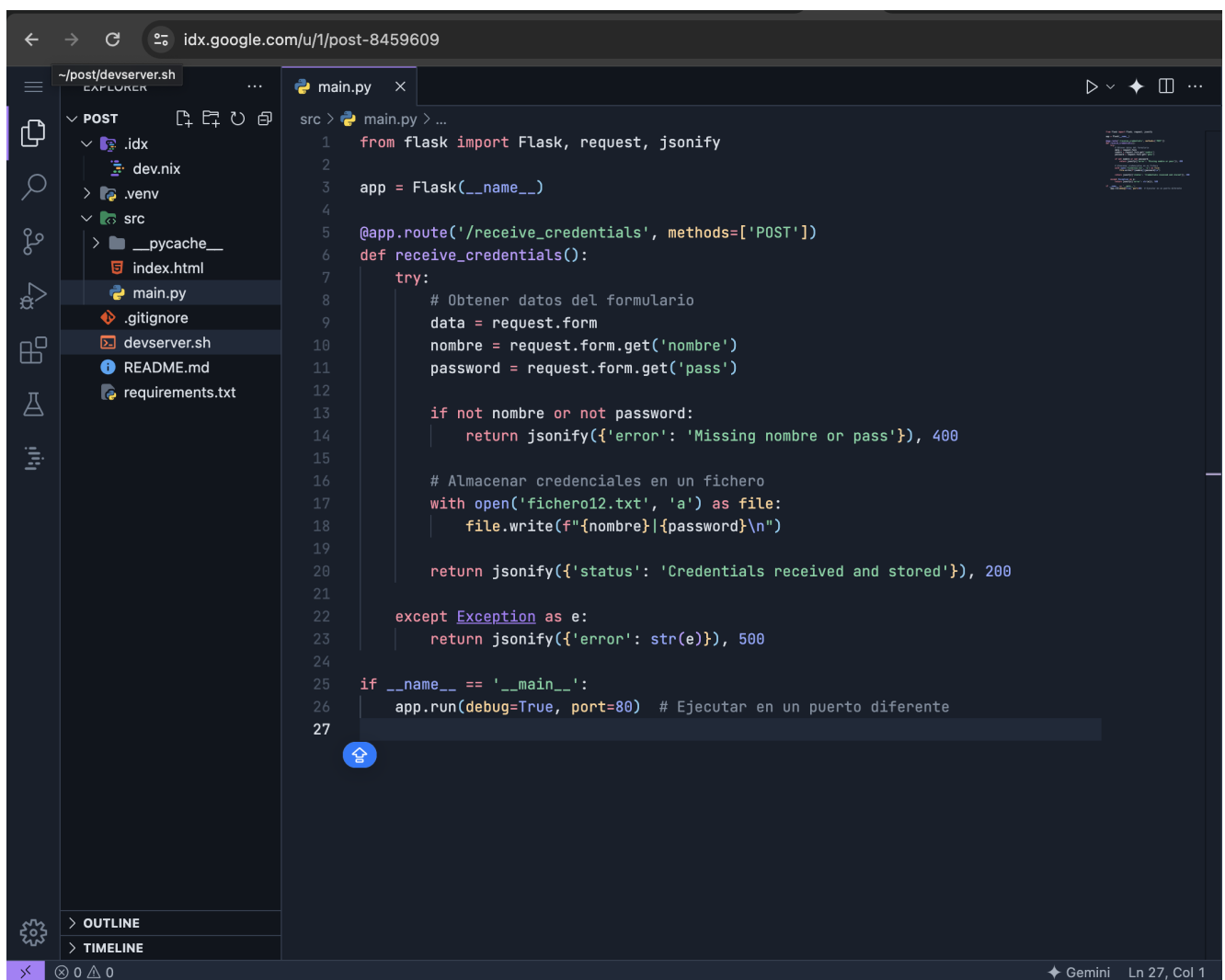


Servidor en Python con Flask para recibir y almacenar credenciales (con método POST)

main.py

[crayon-6a9d4f2dc7f54958808239/]



The screenshot shows a code editor with a file explorer on the left and a code editor on the right. The file explorer shows a project structure with a 'POST' directory containing files like '.idx', 'dev.nix', '.venv', 'src', '__pycache__', 'index.html', 'main.py', '.gitignore', 'devserver.sh', 'README.md', and 'requirements.txt'. The code editor shows the content of 'main.py'.

```
1 from flask import Flask, request, jsonify
2
3 app = Flask(__name__)
4
5 @app.route('/receive_credentials', methods=['POST'])
6 def receive_credentials():
7     try:
8         # Obtener datos del formulario
9         data = request.form
10        nombre = request.form.get('nombre')
11        password = request.form.get('pass')
12
13        if not nombre or not password:
14            return jsonify({'error': 'Missing nombre or pass'}), 400
15
16        # Almacenar credenciales en un fichero
17        with open('fichero12.txt', 'a') as file:
18            file.write(f"{nombre}|{password}\n")
19
20        return jsonify({'status': 'Credentials received and stored'}), 200
21
22    except Exception as e:
23        return jsonify({'error': str(e)}), 500
24
25 if __name__ == '__main__':
26     app.run(debug=True, port=80) # Ejecutar en un puerto diferente
27
```