

# EXAMEN PRÁCTICO UNIDAD 1



Nombres: Erick Javier  
Apellidos: Salinas Condori  
Código: 2020069046

URL: [https://github.com/Salinas-Condori-Erick/ex\\_practico\\_u1](https://github.com/Salinas-Condori-Erick/ex_practico_u1)

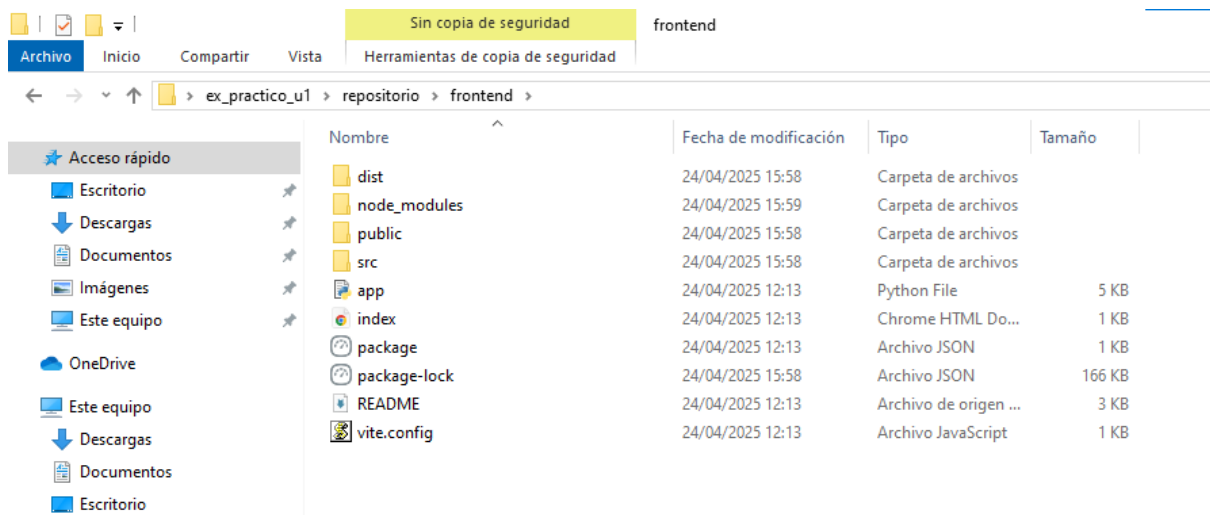
## CAPTURAS

CursoAuditoria / AuditoriaRiesgos /

OscarJimenezFlores Commit #1 c1470d3 - 3 hours ago History

Name	Last commit message	Last commit date
..		
dist	Commit #1	3 hours ago
public	Commit #1	3 hours ago
src	Commit #1	3 hours ago
README.md	Commit #1	3 hours ago
app.py	Commit #1	3 hours ago
index.html	Commit #1	3 hours ago
package-lock.json	Commit #1	3 hours ago
package.json	Commit #1	3 hours ago
vite.config.js	Commit #1	3 hours ago

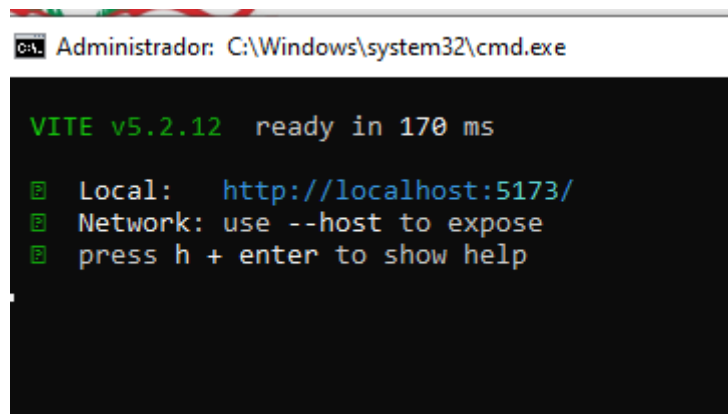
Descargar los archivos de auditoría riesgos



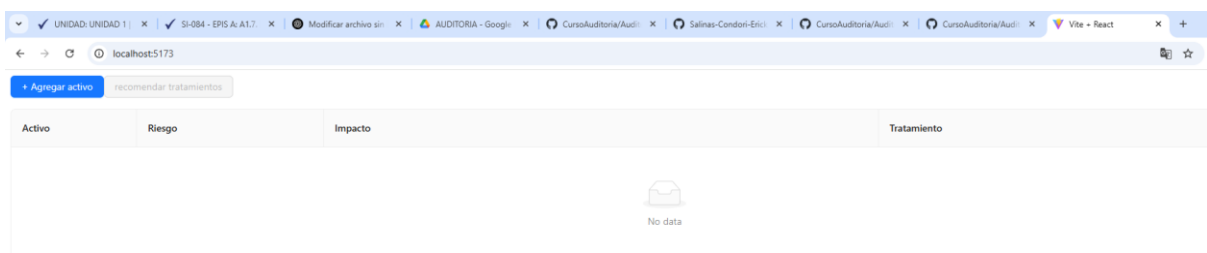
Después de descargar y descomprimir los archivos en el repositorio personal creado , crea dos carpetas , una llamada repositorio y dentro de esa carpeta se crea otra llamada frontend y dentro se colocara los archivos de auditoriariesgos

Ejecutar los comandos en el cmd

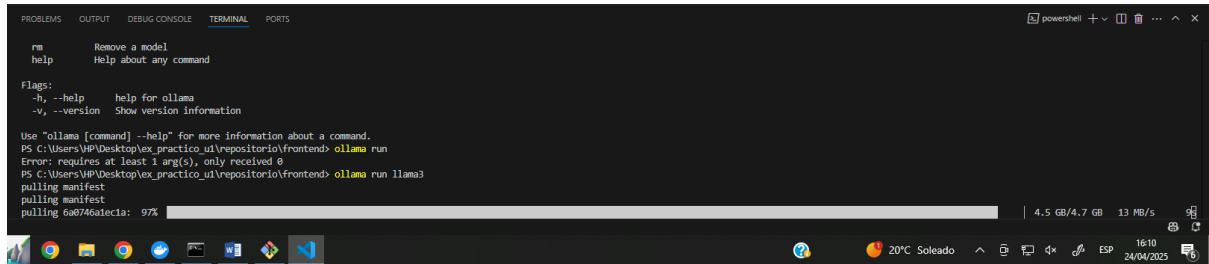
```
npm install
npm run dev
```



Después dirigirnos al enlace mostrado



## Ejecucion del ollama



```
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS
rm Remove a model
help Help about any command

Flags:
-h, --help help for ollama
-v, --version Show version information

Use "ollama [command] --help" for more information about a command.
PS C:\Users\HP\Desktop\ex_practico_u1\repositorio\frontend> ollama run
Error: requires at least 1 arg(s), only received 0
PS C:\Users\HP\Desktop\ex_practico_u1\repositorio\frontend> ollama run llama3
pulling manifest
pulling 6a0746a1ec1a: 97% | 4.5 GB/4.7 GB 13 MB/s
```

## Instalacion del openai

```

ModuleNotFoundError: No module named 'openai'
PS C:\Users\HP\Desktop\ex_practico_ul\repositorio\frontend> pip install openai
Collecting openai
  Downloading openai-1.76.0-py3-none-any.whl.metadata (25 kB)
Collecting anyio<5,>=3.5.0 (from openai)
  Downloading anyio-4.9.0-py3-none-any.whl.metadata (4.7 kB)
Collecting distro<2,>=1.7.0 (from openai)
  Downloading distro-1.9.0-py3-none-any.whl.metadata (6.8 kB)
Collecting httpx<1,>=0.23.0 (from openai)
  Downloading httpx-0.28.1-py3-none-any.whl.metadata (7.1 kB)
Collecting jiter<1,>=0.4.0 (from openai)
  Downloading jiter-0.9.0-cp313-cp313-win_amd64.whl.metadata (5.3 kB)
Collecting pydantic<3,>=1.9.0 (from openai)
  Downloading pydantic-2.11.3-py3-none-any.whl.metadata (65 kB)
Collecting sniffio (from openai)
  Downloading sniffio-1.3.1-py3-none-any.whl.metadata (3.9 kB)
Collecting tqdm>4 (from openai)
  Downloading tqdm-4.67.1-py3-none-any.whl.metadata (57 kB)
Collecting typing_extensions<5,>=4.11 (from openai)
  Downloading typing_extensions-4.13.2-py3-none-any.whl.metadata (3.0 kB)
Collecting idna>=2.8 (from anyio<5,>=3.5.0->openai)
  Downloading idna-3.10-py3-none-any.whl.metadata (10 kB)
Collecting certifi (from httpx<1,>=0.23.0->openai)
  Downloading certifi-2025.1.31-py3-none-any.whl.metadata (2.5 kB)
Collecting httpcore==1.* (from httpx<1,>=0.23.0->openai)
  Downloading httpcore-1.0.8-py3-none-any.whl.metadata (21 kB)
Collecting h11<0.15,>=0.13 (from httpcore==1.*->httpx<1,>=0.23.0->openai)
  Downloading h11-0.14.0-py3-none-any.whl.metadata (8.2 kB)
Collecting annotated_types>=0.6.0 (from pydantic<3,>=1.9.0->openai)
  Downloading annotated_types-0.7.0-py3-none-any.whl.metadata (15 kB)
Collecting pydantic_core==2.33.1 (from pydantic<3,>=1.9.0->openai)
  Downloading pydantic_core-2.33.1-cp313-cp313-win_amd64.whl.metadata (6.9 kB)
Collecting typing_inspection>=0.4.0 (from pydantic<3,>=1.9.0->openai)
  Downloading typing_inspection-0.4.0-py3-none-any.whl.metadata (2.6 kB)
Collecting colorama (from tqdm>4->openai)
  Downloading colorama-0.4.6-py2.py3-none-any.whl.metadata (17 kB)
Downloading openai-1.76.0-py3-none-any.whl (661 kB)
----- 661.2/661.2 kB 11.5 MB/s eta 0:00:00
Downloading anyio-4.9.0-py3-none-any.whl (100 kB)
Downloading distro-1.9.0-py3-none-any.whl (20 kB)
Downloading httpx-0.28.1-py3-none-any.whl (73 kB)
Downloading httpcore-1.0.8-py3-none-any.whl (78 kB)
Downloading jiter-0.9.0-cp313-cp313-win_amd64.whl (204 kB)
Downloading pydantic-2.11.3-py3-none-any.whl (443 kB)
Downloading pydantic_core-2.33.1-cp313-cp313-win_amd64.whl (2.0 MB)
----- 2.0/2.0 MB 54.4 MB/s eta 0:00:00
Downloading sniffio-1.3.1-py3-none-any.whl (10 kB)
Downloading tqdm-4.67.1-py3-none-any.whl (78 kB)
Downloading typing_extensions-4.13.2-py3-none-any.whl (45 kB)
Downloading annotated_types-0.7.0-py3-none-any.whl (13 kB)
Downloading idna-3.10-py3-none-any.whl (70 kB)
Downloading typing_inspection-0.4.0-py3-none-any.whl (14 kB)
Downloading certifi-2025.1.31-py3-none-any.whl (166 kB)
Downloading colorama-0.4.6-py2.py3-none-any.whl (25 kB)
Downloading h11-0.14.0-py3-none-any.whl (58 kB)
Installing collected packages: typing_extensions, sniffio, jiter, idna, h11, distro, c
Successfully installed annotated-types-0.7.0 anyio-4.9.0 certifi-2025.1.31 colorama-0.
g-inspection-0.4.0

```

## Instalación del Flask

```

ModuleNotFoundError: No module named 'flask'
PS C:\Users\HP\Desktop\ex_practico_u1\repositorio\frontend> pip install flask
Collecting flask
  Downloading flask-3.1.0-py3-none-any.whl.metadata (2.7 kB)
Collecting Werkzeug>=3.1 (from flask)
  Downloading werkzeug-3.1.3-py3-none-any.whl.metadata (3.7 kB)
Collecting Jinja2>=3.1.2 (from flask)
  Downloading jinja2-3.1.6-py3-none-any.whl.metadata (2.9 kB)
Collecting itsdangerous>=2.2 (from flask)
  Downloading itsdangerous-2.2.0-py3-none-any.whl.metadata (1.9 kB)
Collecting click>=8.1.3 (from flask)
  Downloading click-8.1.8-py3-none-any.whl.metadata (2.3 kB)
Collecting blinker>=1.9 (from flask)
  Downloading blinker-1.9.0-py3-none-any.whl.metadata (1.6 kB)
Requirement already satisfied: colorama in c:\python313\lib\site-packages (from click>=8.1.3->flask) (0.4.6)
Collecting MarkupSafe>=2.0 (from Jinja2>=3.1.2->flask)
  Downloading MarkupSafe-3.0.2-cp313-cp313-win_amd64.whl.metadata (4.1 kB)
Downloading flask-3.1.0-py3-none-any.whl (102 kB)
Downloading blinker-1.9.0-py3-none-any.whl (8.5 kB)
Downloading click-8.1.8-py3-none-any.whl (98 kB)
Downloading itsdangerous-2.2.0-py3-none-any.whl (16 kB)
Downloading jinja2-3.1.6-py3-none-any.whl (134 kB)
Downloading werkzeug-3.1.3-py3-none-any.whl (224 kB)
Downloading MarkupSafe-3.0.2-cp313-cp313-win_amd64.whl (15 kB)
Installing collected packages: MarkupSafe, itsdangerous, click, blinker, Werkzeug, Jinja2, flask
Successfully installed Jinja2-3.1.6 MarkupSafe-3.0.2 Werkzeug-3.1.3 blinker-1.9.0 click-8.1.8 flask-3.1.0 itsdangerous-2.2.0

```

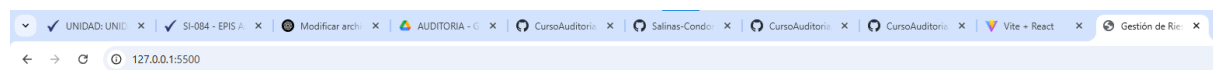
## Ejecucion del python app.py

```

Successfully installed Jinja2-3.1.6 MarkupSafe-3.0.2 Werkzeug-3.1.3 blinker-1.9.0 click-8.1.8 flask-3.1.0 itsdangerous-2.2.0
PS C:\Users\HP\Desktop\ex_practico_u1\repositorio\frontend> 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 all addresses (0.0.0.0)
 * Running on http://127.0.0.1:5500
 * Running on http://172.30.108.5:5500
Press CTRL+C to quit
 * Restarting with stat
 * Debugger is active!
 * Debugger PIN: 774-482-479
127.0.0.1 - - [24/Apr/2025 16:16:39] "GET / HTTP/1.1" 200 -
127.0.0.1 - - [24/Apr/2025 16:16:39] "GET /favicon.ico HTTP/1.1" 404 -
172.30.108.5 - - [24/Apr/2025 16:16:51] "GET / HTTP/1.1" 200 -
172.30.108.5 - - [24/Apr/2025 16:16:51] "GET /favicon.ico HTTP/1.1" 404 -

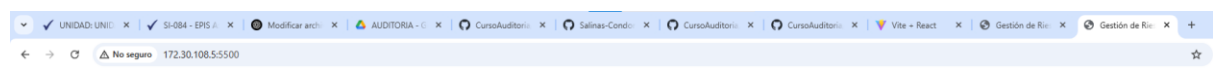
```

## Resultado de los enlaces



**Bienvenido a la herramienta ISO 27001**

<http://127.0.0.1:5500/>



**Bienvenido a la herramienta ISO 27001**

<http://172.30.108.5:5500/>