**ACL PERMISSION & QUERY ASSISTANT**

1. Unzip the ACL Permission & Query Assistant zip file.
2. Make sure python extension is added or install python 3.12 or earlier version gloabally.
3. Run following commands:

* cd rag-bot //*to move to directory*
* python -m venv rag\_env //defining virtual terminal
* source rag\_env/bin/activate   # or rag\_env\Scripts\activate on Windows//to activate virtual terminal

1. Visit <https://visualstudio.microsoft.com/visual-cpp-build-tools/>

**Install the following://**to run model locally

* ✔️ **C++ build tools**
* ✔️ "MSVC v14.x" (latest version)
* ✔️ "Windows 10/11 SDK"
* ✔️ "CMake tools for Windows"

Restart your laptop.

1. pip install -r requirements.txt
2. streamlit run src/streamlit\_app.py(to run)
3. Website runs in localhost
4. To deactivate terminal-command-deactivate
5. On every visit to vscode, make sure you activate your virtal terminal(command mentioned above)-because packages are installed only on virtual terminal.