1. git clone https://github.com/LilliD1234/test.git (Install privateGPT-main, Replace files, Add models folder, Add .bin file to models)
2. python -m venv chatGPT
3. source chatGPT/bin/activate (activate env)
4. cd test(Navigate to directly outside of directory)
5. sudo pip3 install -r requirements.txt
6. cd privateGPT-main (nagivate inside directory)
7. poetry install
8. poetry shell
9. cp example.env .env
10. pip uninstall llama-cpp-python
11. pip install https://github.com/jllllll/llama-cpp-python-cuBLAS-wheels/releases/download/wheels/llama\_cpp\_python-0.1.77+cu118-cp311-cp311-linux\_x86\_64.whl
12. python ingest.py
13. python privateGPT.py