Step I followed:

* I created venv environment for RAG with the help of command prompt
* i imported pdf of think and grow rich so that we would convert it in vector or index and then we can retrieve information from it
* i activated venv and open api keys
* in requirements.txt I installed important libraries llama index, pypdf and openai
* before deployment I install ipykernel to work in jupyter notebook
* to load environment variables I install dot env that is python-dotenv
* then I called openapi key
* then I converted pdf into vector index with the help of llama index and simple directory reader
* then in this index we can retrieve any query's answer and so that I made query engine