<https://platform.openai.com/settings/organization/api-keys>

1. Virtual environment: . \venv\Scripts\activate # for setting virtual env in vs code
2. Windows shell :- docker ps -a # Looks for rag-postgres in list
3. Windows shell :- docker start rag-postgres # to start rag-postgres if its stopped
4. Windows shell:- docker exec -it rag-postgres psql -U postgres -d ragdb #To Open a psql prompt inside your Docker container
5. Open ai API KEY : <https://platform.openai.com/api-keys> key is :- sk-proj-ykLqDIYvwsqjpVX6N96eP\_M2XAgOjgVdmd1Yeokoqz9j-V1u97SLlWUSn6Fdwdh8MwmjdhpVVaT3BlbkFJioGElgYgAP-KQrKgPIGxTu0niRXVkldp0RhR5HEK0ScOB0uQH9Eg47sg93TUR6EWwRFa8K7UkA
6. In backend in vs code for starting app :----- uvicorn app:app --reload --port 8000
7. Start Fastapi server:- uvicorn app:app --reload --host 0.0.0.0 --port 8000