The scope of the video is to create single application for two different use cases in streamlit:

* Chatbot for publicly available data
* Chatbot for personal data

The entire script is written in single python file. The script includes streamlit which is open-source web-app framework to develop nice webpages in Python.

The streamlit webapp uses a background image which is given in the code repo.

The code repo also include requirements.txt file to create own virtual env & install libraries.

Commands required to run the application:

###To add OpenAI API key, pls run the following in the terminal: echo "export OPENAI\_API\_KEY='yourkey'" >> ~/.zshrc

###To run the application: streamlit run Chat\_engine.py