I have collection of clothing image . I want to when user add description , all images close to this description within in our collection recommend. I want to use Fashin Clip how can do that. for the making less response time, I want to create embedding vector for all images in the colloction before, and stored in Chroma vector database, and when user add own description , in this time create embedding vector of the text is generated and then measure the cross similarity of the embedding vector of text and embedding vectors of images and recommend all images close to text.

pip install torch torchvision transformers chromadb