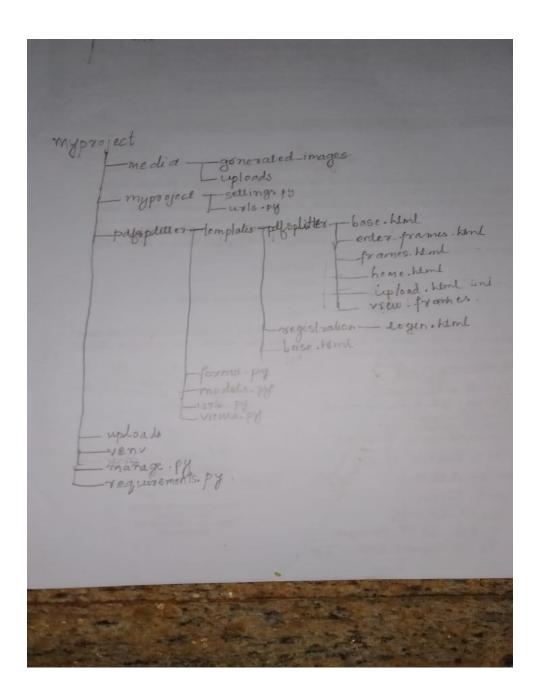
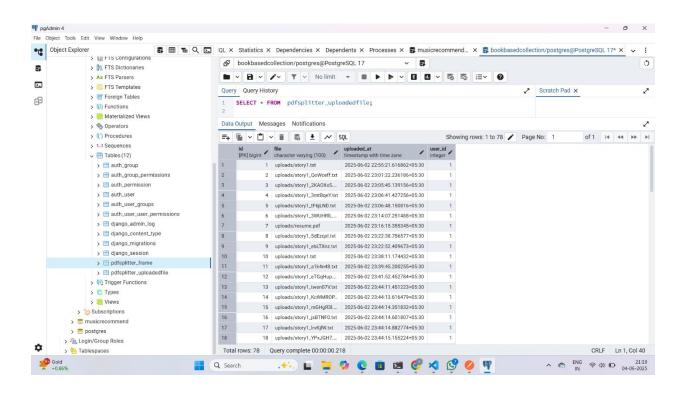
Book Based Collection is a tool that takes an uploaded PDF of a book as input. It asks the user for the number of frames they want to extract. Based on the user input, it processes the PDF and generates that many frames (images). Each frame corresponds to a page or section of the PDF. This helps in easy viewing, editing, or managing parts of the book digitally. Steps: Git clone the project django-admin stratproject myproject cd myproject python manage.py startapp pdfsplitter to create environment cd .. python -m vev venv .\venv\Scripts\activate pip install -r requirements.txt I have used HUGGINGFACE API -You can generate one(Access Token) and paste in .env file next run in terminal python manage.py runserver generated images are stored in in media whose path is stored in database

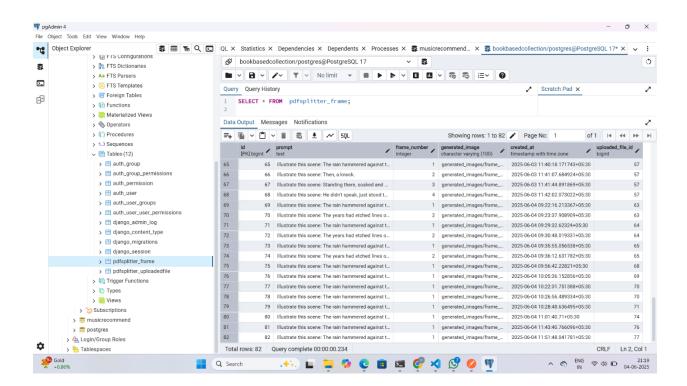
uploaded pdf are stored in media, its path are also stored in database

Folder structure



Database





Postman

