Before starting the program I advise you to create a database. To do this, you just need to create a database using the pgAdmin named “Movie List”. To create all the tables, take the code from the "tables.sql" file. After creating the database “Movie List” run the file with the name “step 2.ipynb” in the folder “create DB”. In this file I filled the database. And in the class "DB.py" I used this database for the program. In the constructor in this class, created a cursor to use. And also created several methods for various queries in the database.

All the functionality of the program and the use of the database "sqlite" described in the previous task.