Take home assignment

API Collection:
https://rapidapi.com/DataCrawler/api/imdb188/playground/apiendpoint_b62dbecb-bad7-41ca-ac82-56be8f1841f6

1. Get data from at least 3 endpoints and insert them into 3 different Sqlite tables. Take into account that an important step would be data normalization.
2. Demonstrate SQL Knowledge by executing scripts using connections initialized in the python script.
3. **Pandas Manipulation:**
   a. Convert the date and time to a datetime format
   b. Calculate 2 KPIs using .agg in your DataFrame.
4. Sqlite
   a. Create DB relationships between the tables within the python script
   b. Demonstrate SQL knowledge by creating a report within the python script

Additional Information:
-UI is not necessary, the only material taken into consideration is the python script performing the above requirements
- data normalization is a term used loosely in this instance thus its meaning remains relative to the data set you decide on. For example, transforming nested json data into flat data could be a step, n/a values handling could be another etc.