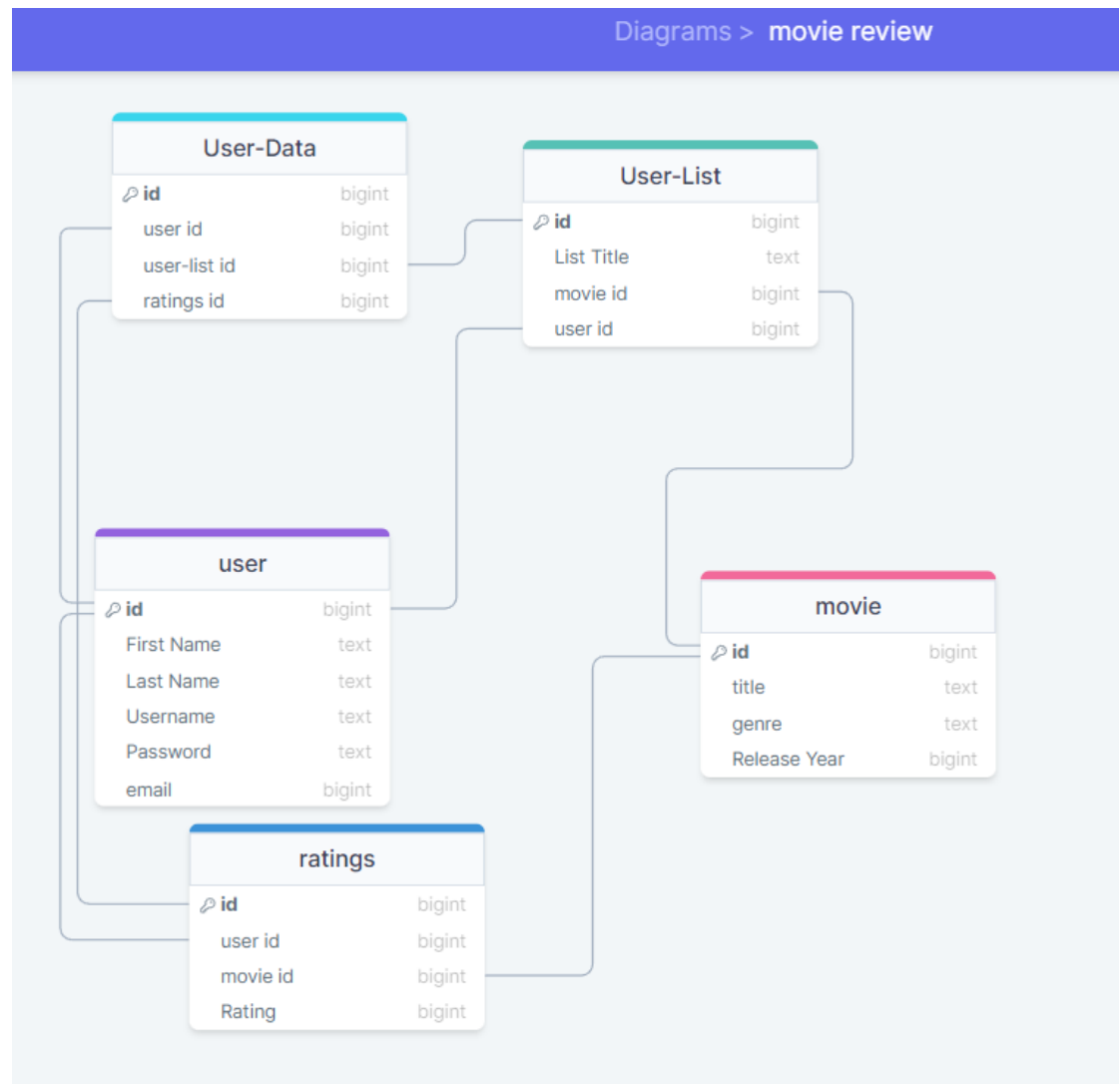


Record Movie history and allow reviews <==

<https://www.omdbapi.com/>

1. What goal will your website be designed to achieve?
 - Allow users to record and share their recently watched Movies readily and easily with anyone
2. What kind of users will visit your site? In other words, what is the demographic of your users?
 - Movies are a source of entertainment for everyone -- anyone would be able to use this site however most likely I would assume younger people and more men would be inclined to record their movie watching experiences.
3. What data do you plan on using? You may have not picked your actual API yet, which is fine, just outline what kind of data you would like it to contain.
 - Using the OMDB API to receive Titles and Release Dates for specific movies/shows
4. .
 - a) What does your database schema look like?

<https://drawsql.app/teams/cryp/diagrams/movie-review>



i)

- ii) If the API were to go down users would be unable to search for movies, comment movies, or add movies to their own lists
- iii) Would need to secure user information such as email and passwords -- passwords would be hashed with Bcrypt and the encrypted sequences will be stored
- iv) Users would be able to rate any given movie and favorite any movie into their own list(s).
- v) On the front page users will see a rotation of blockbuster movies and will have the ability to sign up. After signing up they will be able to search and rate movies.
- vi) Allowing users to follow one another and hopefully being able to share playlists and leave reviews on the movies would also be something I wish to complete later.