Project Details

Project Name:

* Movies database

Implemented Area:

* Movies Database is an online database of information related to films, television programs, home videos, video games, and streaming content online – including cast, production crew and personal biographies, plot summaries, trivia, ratings, and fan and critical reviews.

Scope of project:

* Most data in the database is provided by volunteer contributors. Enables registered users to submit new material and edits to existing entries.
* All registered users can choose their own site name, and most operate anonymously. They have a profile page which shows how long a registered user has been a member, as well as personal movie ratings are added representing how many contributions a particular registered user has submitted.
* Users are also invited to rate any film on a scale of 1 to 10, and the totals are converted into a weighted mean-rating that is displayed beside each title, with online filters employed to deter ballot-stuffing.

Client-side Technology:

* HTML, CSS, Bootstrap
* JavaScript

Server side Technology:

* React js