Movi: movie & tv recommendation service

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GitHub: https://github.com/jjm8759/MOVI

Front End

Construction of the front-end class structure was completed, and all web pages and routes are ready to be implemented. We took time to learn more about JSX and react to connect the server properly. We will work on the two main components setting up user registration and login pages and populating the Material UI containers with titles that hold the needed information for the user to be sent to the provider's website. So far, the auth context has been set up to handle any user authentication actions, and the next step is to set up the Login JSX file to reflect those actions.

The current pages we have planned are Account, Discover, Login, Recommended, SearchResults, and Register.

Back End API

After some deliberation, we postponed further construction of the backend API to give us time to construct an MVP for the final deliverable. Specifically, the development of watched titles route/feature has stopped until we can get the most vital components connected to the front end. Components considered "most vital" include registration/login, viewing titles on a discover page, selecting a title and sending the user to the website where it is featured. These features are the fundamentals of our website, and we found it best to prioritize getting those in working condition before creating more functionality that would need to be bug tested and implemented. This does not mean, though, that the development will be finished at the end of the class; we want to continue being a team and developing the unfinished on the side to get it to our original vision.