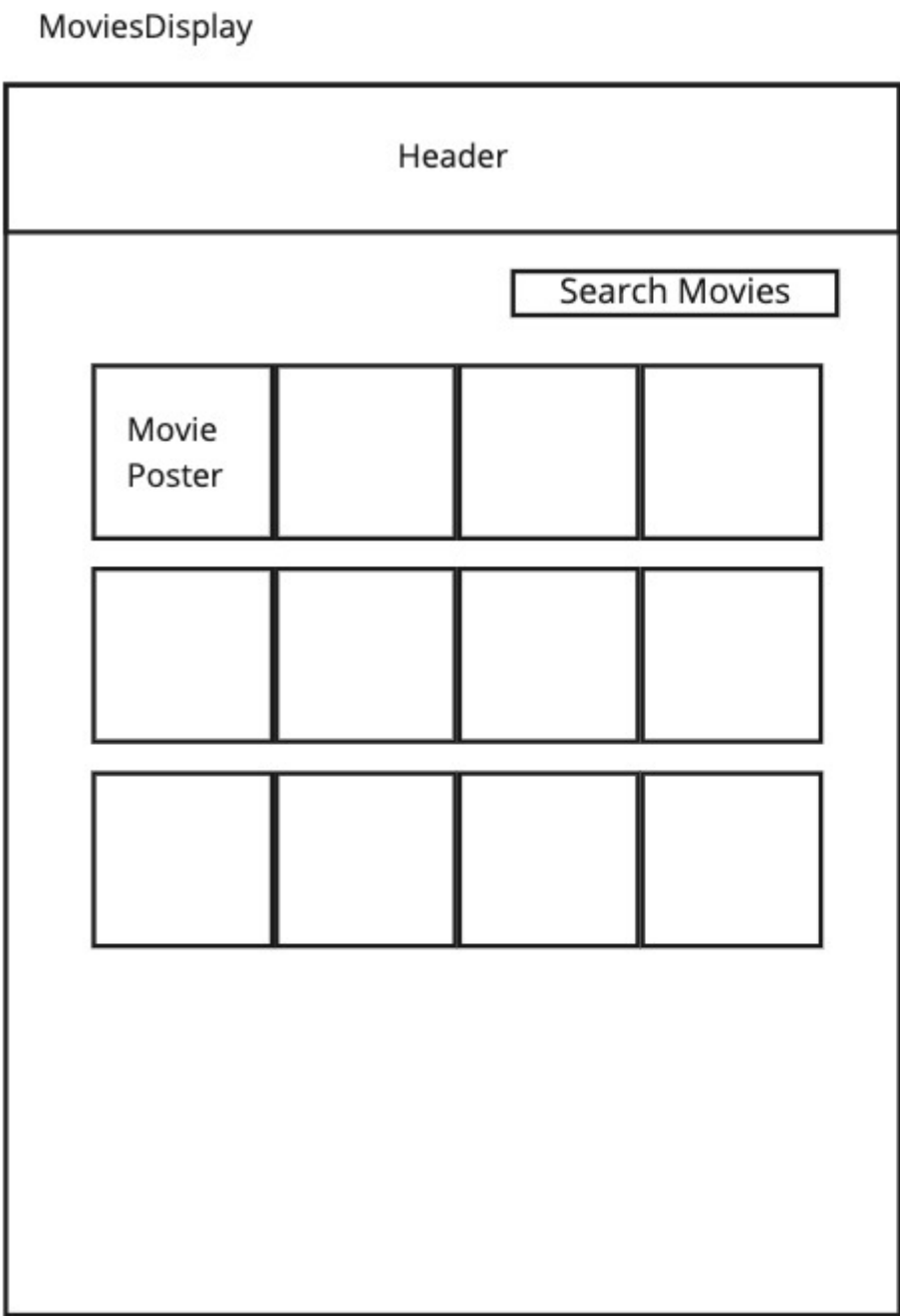MVP
• A User can click on a movie from the display page and be
  directed to that Movies specific MovieShow page.
• A User can search the movies on the MoviesDisplay page and
  see a list of the worst movies filtered by their query.
• A User can click on the site logo shown on the Header of each
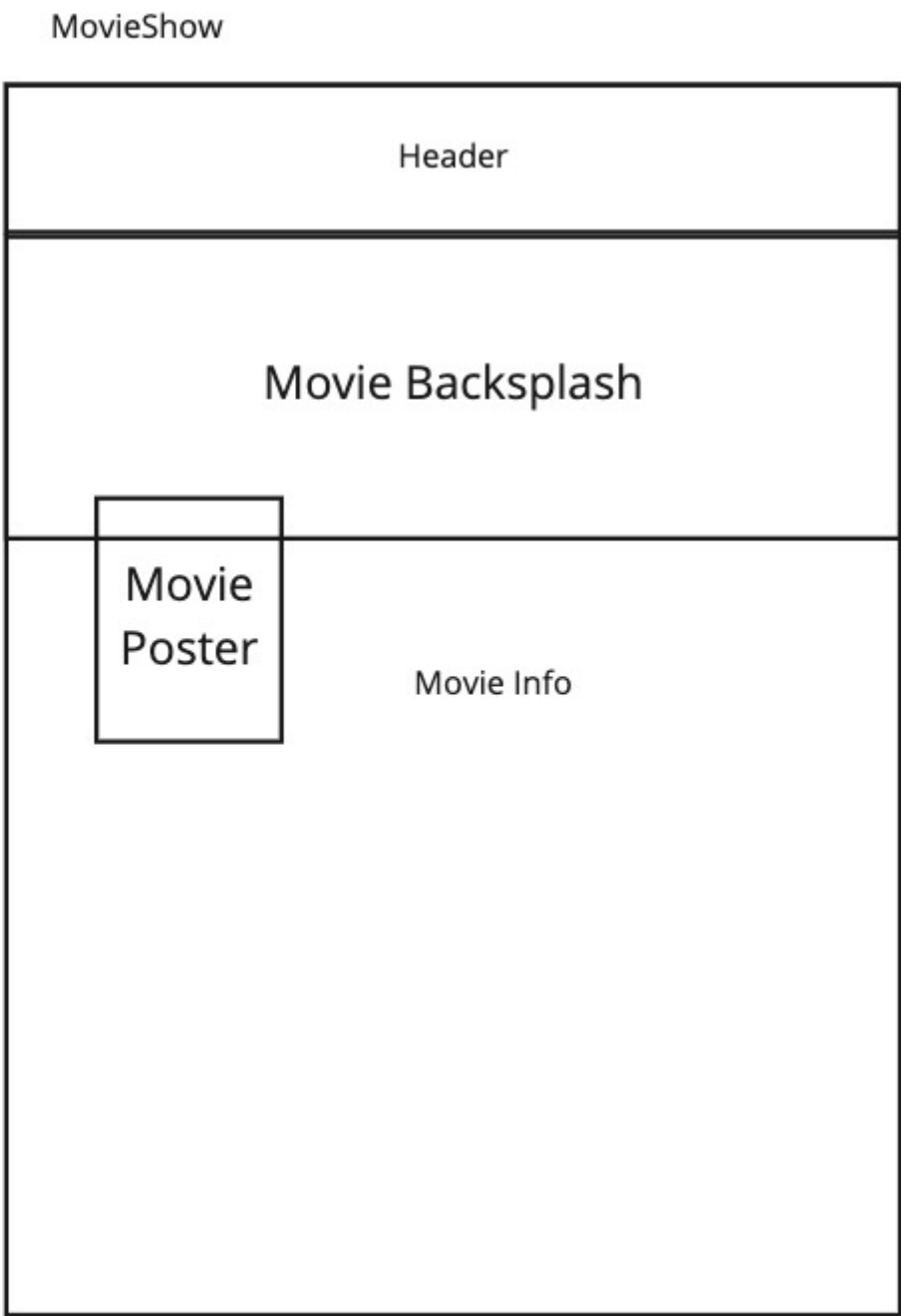  page and be directed to the MoviesDisplay page.

Stretch
• Use React Hooks.
• Implement React tests.
• Use React Redux
• User React Animations
• Create authenticated login
• Create user profile page
    • A User should be able to favorite a movie from that movies
      MovieShow page and see all their favorited movies on their
      profile page.
        • Movies saved show be displayed by movie post, each
          of which will link back to that Movies MovieShow page.

Movies component will render movies to MoviesDisplay.

MoviesDisplay

| Header |
| Search Movies |

| Movie Poster | | | |
| | | | |
| | | | |

• Shows top 50 Worst movies by posters in a grid.
• Searches all movies with a rating under 50%
• Contains MovieCards.
• When a user clicks on a movie, it brings them to
  that movies show page.

MovieShow

| Header |

Movie Backsplash

| Movie Poster | Movie Info |

• A unique show page for each movie a user can click
  on the display page.
• Shows a movie poster and backdrop for that movie
  as well as the movie title, release date, description,
  link to the movie's site, etc.

Components
• MoviesDisplay
• MovieShow
• MovieCard
• Header

Stack
• Frontend: React
• Backend: None
Technologies
• react-router
• prop-types
• react-overdrive
• styled-components
• dot-env
API
• TMDB

Relationships
• *None*

Index

App

Header

MoviesDisplay

MovieCard

MovieShow

Header

| GBMovies |

• GBMovies will be the sites logo.
• GBMovies logo will link to
  MoviesDisplay.

miro