

Project description:

The debate is heated and we all want to know - is the book or the movie better? Create an app that allows users to search both the Goodreads API and Movie DB API. If story the user is looking for is both a book and a movie, compare the ratings of each to establish whether the movie or book version was better.

Requirements:

- Accept a search term that will be run through the Goodreads API and Movie DB API
- Get the ratings for both the movie and the book and figure out which one is better based on the ratings
- Display a results page comparing the two that includes fields such as description, cover image, rating, author, stars, etc
- Proper error handling. For example:
 - If a user types in a query that yields no result - they should be provided feedback (e.g. there were no items found)
 - Account for if the search query is not a book AND a movie
 - Common error responses should be handled
 - API loading states

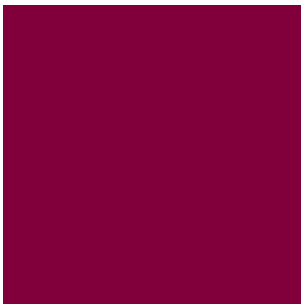
Stretch goals:

- Create an easy browse bar that records every successful movie and book search that users complete.
- Create an internal voting system so that people can express their perspective on which was better.

Deliverables:

- Project files up on GitHub
- Project up on GitHub pages or your own URL
- All requirements completed BEFORE any stretch goals have been attempted

Brand Colours:



#81003c



#ff7600



#f4e6e8

Heading Font: Maitree (Regular 400)

Heading Font

Body Font: Montserrat (Regular 400)

Sed modiciur aligendel moluptius.Hillant que omniate stotat occaborrum qui ut ducia il

im inciissi delignatus ipis conectora sitae aliqua si dolor sit, ut quis excea sit qui sequi qui aliquae idipsuntium adit quatem.

Enetacepudiadelitfaciurestiaturemdolesprorisearistfugitatemfuga.Nemquaelaborsim quuntota veriozem quis di od magnimodit, site voloremium ullantiam nem dolupti or