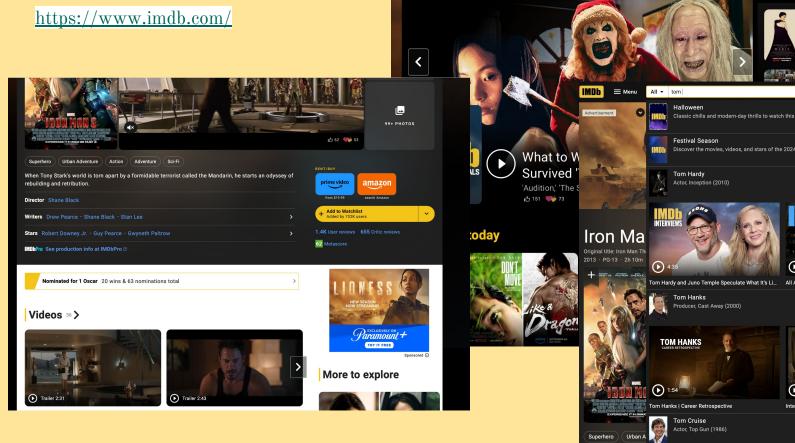
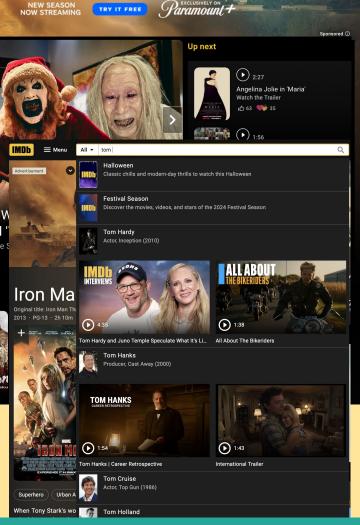


Current IMDb Interface





User Groups and Pain Points

- General Movie Fans
 - o Pain Points:
 - Overwhelming amount of content on IMDb
 - Cluttered navigation
 - Limited personalization in recommendations
- Movie Buffs
 - o Pain Points:
 - Difficulty in navigating the large amount of content on IMDb
 - Hard to organize film suggestions and favorites,
 - Limited time to fully engage with all available resources

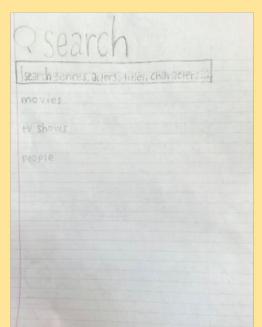
Researchers and Academics

- o Pain Points:
 - Hard to filter irrelevant info
 - Hard to find relevant and accurate info



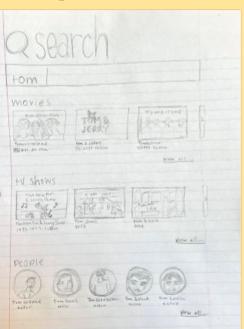
General Movie Fans: Search Page

Search screen: empty (no input)



Empty search screen with cursor in search bar

Search screen: User inputs "tom"



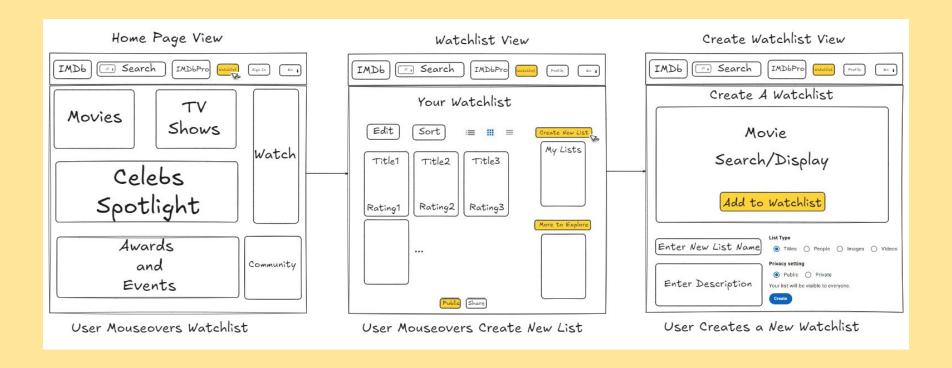
User begins to type search; relevant movies, tv shows, and people display in a gallery underneath

Search screen: Mouse hovers over result

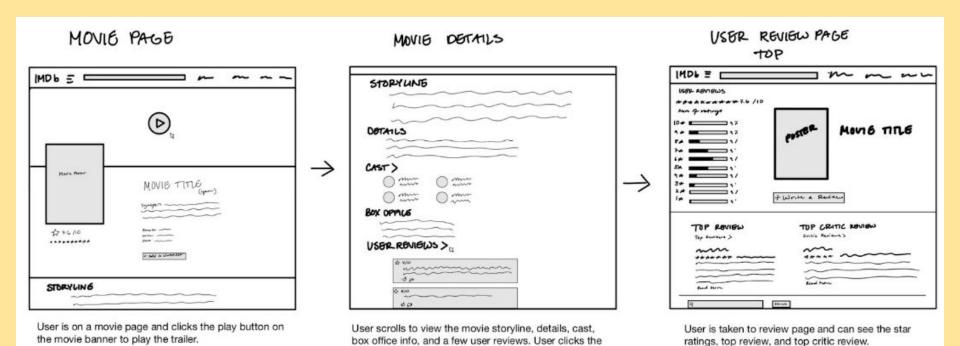


User hovers over the desired actor with the cursor, displaying more details and an option to jump to the corresponding actor page

Movie Buffs: Watchlist

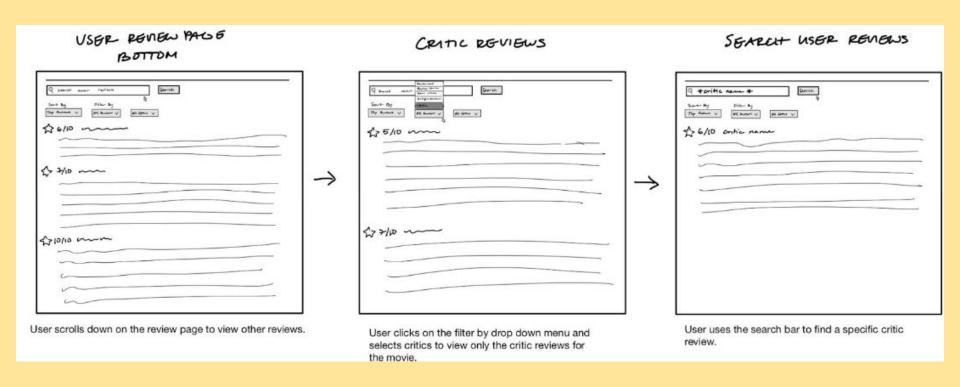


Researchers/Academics: Movie Info and Review Filters



arrow after user reviews to see more reviews.

Researchers/Academics: Movie Info and Review Filters



Design Decisions

Our design decisions were based on our gathered user data.

Users felt overwhelmed with the amount of content and had difficulty in navigating the site.

General Movie Fans need to be able to search for movies, actors, etc. with ease. Thus, we designed a new search page.

Movie Buffs need to be able to organize and create watchlists in a more simple and efficient way.

Researchers and Academics need to be able to read movie information/details that are organized, as well as filter reviews to find accurate information.

User/Scenario Decisions

Search Task: The search scenario is a key feature of navigating the site's vast collection of information, which is often done by any user, no matter how experienced. That means the feature should accommodate both the novice and the expert to search their desired films, shows, or people with ease. Simplifying and improving this page changes the feel of the overall site and reduces the burden on the user to find what they are looking for.

Creating Watchlists: The Watchlist feature is core to IMDb. It allows people to keep track of the movies/shows they are interested in so that they don't waste time looking for them over and over. However, the process of navigating the watchlist feature is very tedious. We wanted to show a succinct way that the watchlist could function so that users would not feel like they are completing a chore.

Review Filters: We chose to prototype a user looking up reviews for a certain movie - specifically, a user searching up a critic's review. The majority of IMDb users visit the site to check the ratings and reviews of a movie before watching it. By focusing on this common scenario, we ensure that we design the website in a way that allows the user to quickly access the information they need.

Lean Evaluation

- ★ Blake General Movie Fan 18:
 - Stated that there was a lot to digest and suggested that we could make use of a table of contents feature similar to Wikipedia's table of contents. This would provide a constant display to users that is unambiguous.
- ★ Willis General Movie Fan 22:
 - Suggested that we first show the IMDb page to show the information overload.
 - Stating the problem we are fixing with the specific design decision that we made to fix it is very helpful to keeping our presentation digestible.
- ★ Nicky Movie Buff 21:
 - For the watchlist, thought it was very straightforward and easy to understand. Suggested improving the Movie Search/Display because she was confused as to what write in that.
 - For the search page, thought it was efficient and easy to use.
 - For the movie info/review page, thought it made sense and that the design was straightforward. Suggested being more specific with the "Movie Details" page since she was confused about what exactly entailed details.