

Media App:

MVP:

- Authentication, user profiles, have individual user profiles with saved content.
- APIs for movies, tv, youtube, etc.
 - Display title, platform, description, etc.
 - Episode number, release dates
- Ability to save media to a future watch list
 - Filter by genre, platform, director, actor, etc.
 - Create priority “list”
- Ability to save media to watched list
 - Transfer “to watch” list items to “watched” list
 - Save to currently watching “list”

Stretch Goals:

- Add other media like podcasts, music, books, etc.
- Ability to comment and review things from watched list
 - Star system
- Ability to share media to socials
- Recommendation service based on user preferences
 - Platform availability, location, etc.
- Add tags to track and filter by who recommended something
- User “scores” to track engagement level
 - Number of things watched, commented on, reviewed, shared, etc.

Tools:

- Media API (TMDB or other)
- React
- Firebase for authentication and storing watched/to watch lists
- Plugin to share media to various social platforms

User Story 1

Problem

To start using our platform the user needs to create a user, confirm the access, login and create his profile

User Story

As a user I want to create an account in Poket Me from my phone or desktop in order to start using it

User Scenarios

Scenario 1

Users logs in into domain, and starts its **Account Creation** process via a button where they start an account creation process with their email.

1. Acceptance Criteria
 1. User receives confirmation via email that his account has been created
 2. User can reenter the domain (website) and login with their email (and ¿? password)

User Story 2

Problem & Description

User wants to look for a Series or Movie fast, as they open the webapp and login for the first time

User Story

As a user I want to search for a Movie or Series in the App in real time so that I can see results and choose the right one (to be saved but that's user story 3).

User Scenarios

Scenario 1

User logs in and in the search bar inputs the name of the series, movies or actor** and press enter.

1. Acceptance Criteria

1. User receives the results via a visual list of posters of movies and series (cover)
2. User can identify movies and series in the results.

User Story 3

Problem

User wants to save a result from the results shown. Because he wants to access the results later when they decide to watch something or remember the information saved.

User Story

As a user, I want to be able to save the film or movie that I found in the results so I can access that information later.

User Scenarios

Scenario 1

User is able to browse through the results that are shown on the screen and chooses the right content, clicks it and it shows a larger description then saves.

Acceptance Criteria

1. User is able to click on one of the selected results
2. User can go back to the result page to continue browsing results
3. User can click a save button
4. User receives a “Saved” confirmation from the platform
5. The platform will automatically create a status for that content: TO WATCH

Scenario 2

User browses through the result, clicks on a content, and then goes back to the result page to continue browsing

Acceptance Criteria

1. User can go back to the result page
2. User can click again on a result content

User Story 4

Problem

User wants to find media that was saved previously

User Story

As a user I want to be able to search and find my saved media inside the platform so I can consult it with all its details

User Scenarios

Scenario 1

User wants to find a specific movie previously saved by typing in the movie name.

Acceptance Criteria

1. User can type in a **string**
2. The matching result will appear on screen
3. User will be able to click that result and enter the content description
4. Detail card will open and show the relevant information