



FILM LIBRARY

RWD web app using free API — execution time: 2 weeks

TECHNOLOGIES USED

FRONT-END

- ✔ HTML5
- ✔ CSS3/SASS
- ✔ JavaScript
- ✔ SlightBox
- ✔ Axios
- ✔ Notiflix

BACK-END

- ✔ Node

UTILITIES

- ✔ Figma
- ✔ VSCode
- ✔ Parcel
- ✔ Git/GitHub

FUNCTIONALITY



Search Engine

Searching by movie name, feature located in the header.



Axios Library

Java Script library used to perform HTTP requests for Node.js and browsers. It supports the Promise API and makes it easy to send requests asynchronously



Top menu

Home - All movies are displayed
My Library - Watched & added to Queue movies are displayed



SlightBox Library

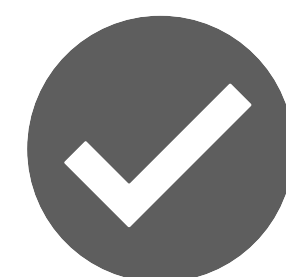
Gallery images with movie description in modal window.
Modal includes buttons with options:

- Add to Watched/Remove from Watched,
- Add to Queue/Remove from Queue



Notiflix Library

Displays non-blocking alerts/notifications i.e.:
"Success", "Failure", "Warning", and "Info".



Modal & Fixed Button

Copyright & link to modal including details about team project members, located in the footer.
Fixed button to scroll up page in right bottom

USER PROFILE



Betty Watson

"I'm looking for an app that will simplify access to my favourite movies."

AGE: 34 years old

WORK: Regional Director

FAMILY: Married

LOCATION: London, UK

ARCHETYPE: The frequent flyer & movie maniac

GOALS

- ✓ Spend less time looking for movies
- ✓ Easily save videos for later viewing
- ✓ Ability to search and save selected videos in an easily accessible folder
- ✓ Easy to use and intuitive application

PROBLEM SOLVING

Intuitive web application for movie maniacs



Price

Free access



Usability

A movie gallery with a modal window containing a description that appears after clicking on the image. Below the description, buttons appear to allow you to add the movie to watch or to the watched list. It is also possible to remove a video from the selected list.



Time

Quick access to favourite movies,
time saving for looking for.



Convenience

An application oriented on access to large resources of movies of various categories.

OUR TEAM

KRYSTIAN KLIMCZAK

Team Leader

Creating start repo on GitHub. Workflow management on GitHub, code validation, code refactoring, approving pull requests, merge branches
Pagination implementation HTML/SASS/JS. Video search by keyword implementation JS.



ANNA ULANSKA

Scrum Master

Trello board, organization and management.
Conducting daily meetings on ZOOM. 404 page & empty library HTML/SASS. Rebuilding header HTML/SASS.
Sticky menu for all devices SASS/JS. Presentation and presenting the project in Keynote.



ANNA ISTOCHNIKOVA

Web Developer

Implementation 20 videos on the home page JS/SASS
Dark mode functionality & style implementation JS/SASS.
Spinner for asynchronous loading creation.
Collaboration & support with modal movie SASS/JS.
Huge engagement in bugfix code SASS.



ANDRZEJ JANIAK

Web Developer

Contributing to a modal card with movie description HTML/SASS/JS.



OUR TEAM

DAMIAN KACZMARCZYK

Web Developer

Functionality of the watched and queue buttons.
Notiflix for watched and queue buttons.
Firebase for user registration.



MARTA KOSSOWSKA

Web Developer

Collaboration in implementation of a modal displaying
a trailer HTML/SASS/JS & Notiflix implementation.
Modal bugfix SASS/JS. Variables.



SEBASTIAN LALEK

Web Developer

Implementing an arrow button to return to the top
of the page HTML/SASS/JS. Root, components
& main container SASS.



JAKUB OLSZAK

Web Developer

Images & svgs preparation for all devices



OUR TEAM

MICHAŁ VIWEGIER

Web Developer

Footer building HTML/SASS.
Building of modal with info about the team
HTML/SASS/JS. Processing & using images in
footer section & footer modal.



MARIUSZ ZIENTAL

Web Developer

Creating a header section with logo, buttons for home
and library pages & search input HTML/SASS.



CMC

Code Masters Crew

If you would like more information, here is a list of useful resources/websites:

[GitHub-repo](#)

[GitHub-page](#)

Contact us:



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Annie

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