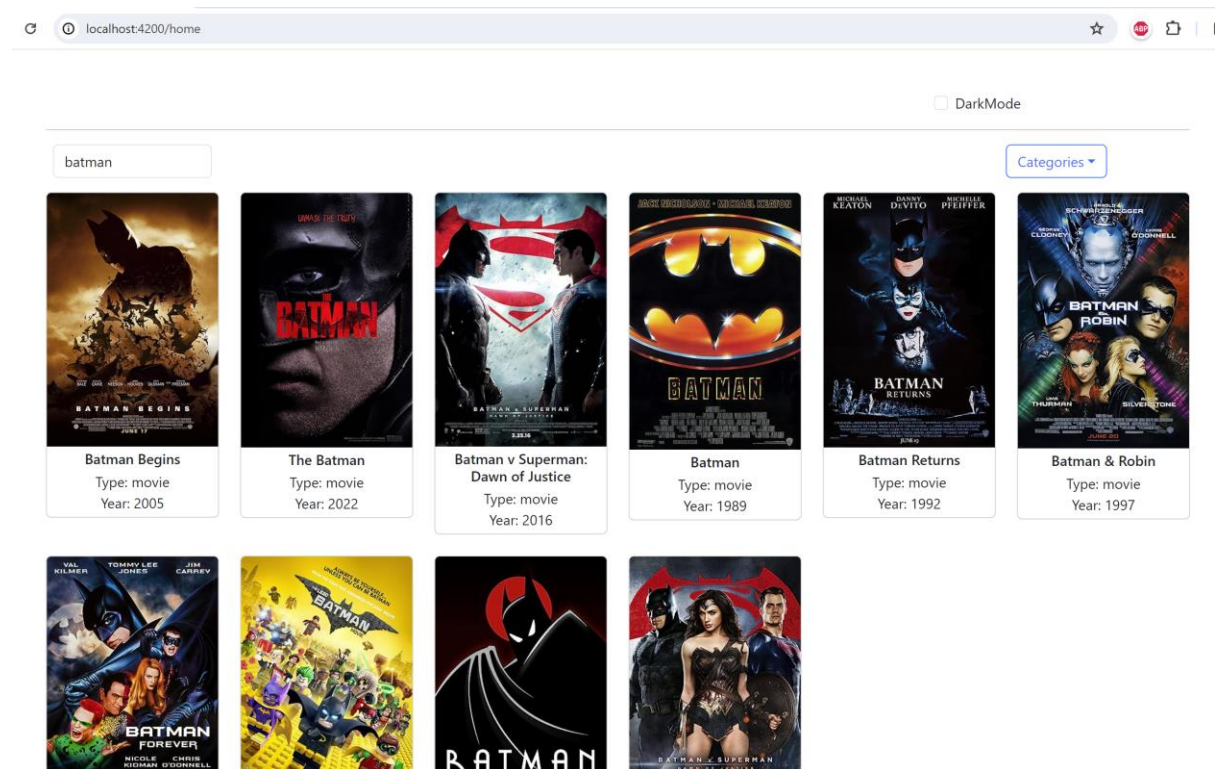


Angeliki Liakopoulou

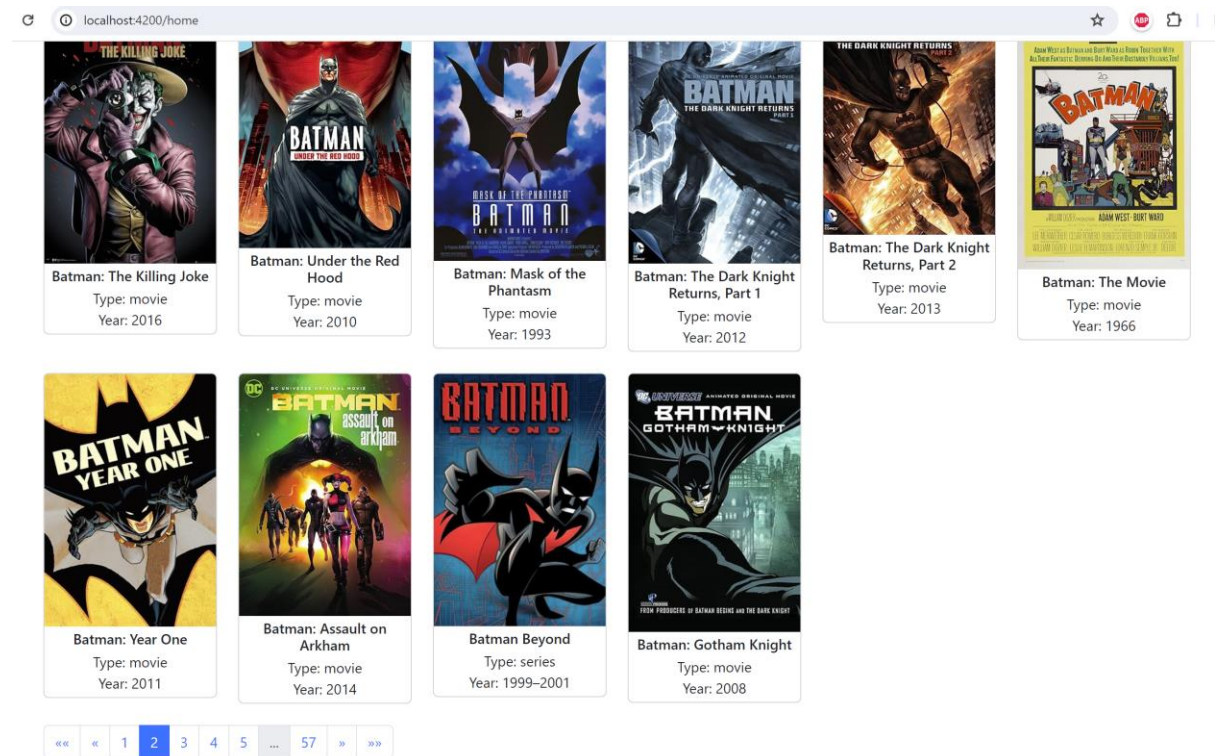
Technical assessment - Documentation

I implemented the project with Angular 17 version. I chose the [OMDb API - The Open Movie Database](#) as my rest API to pull data.

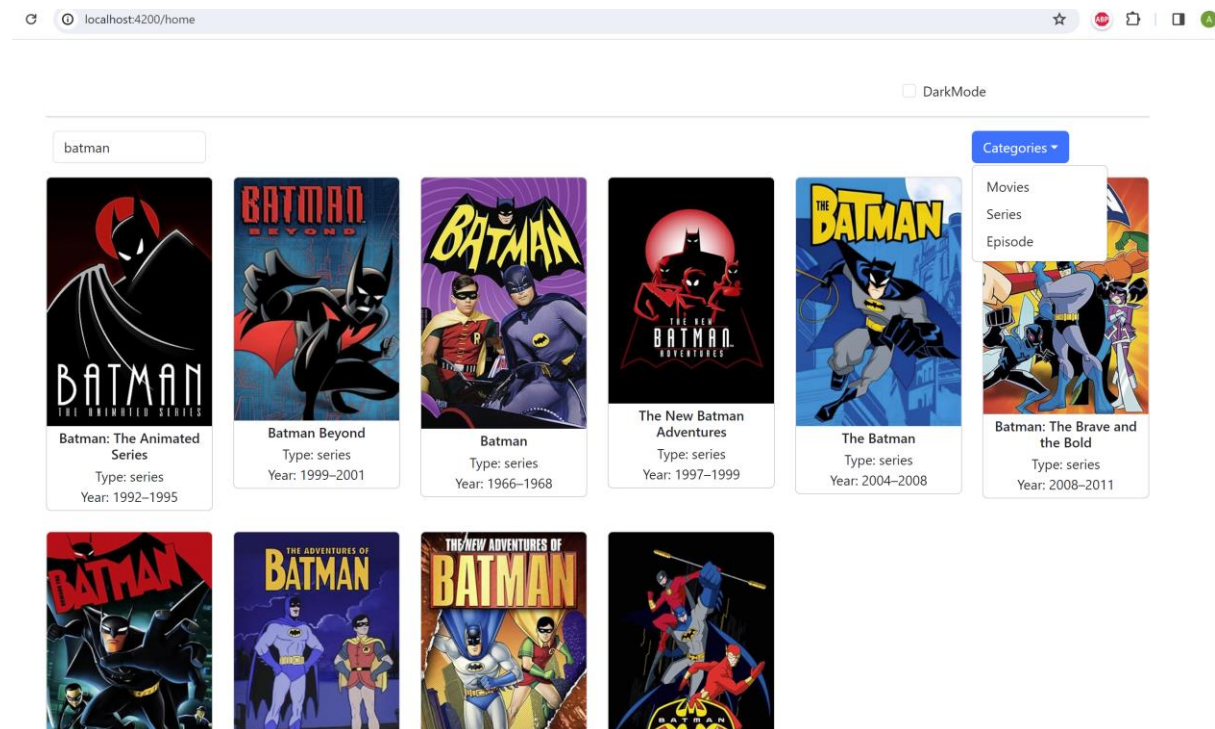
The main page is <http://localhost:4200/home>, where there is a predefined filter when the page is initialized. There is a search filter where the user can search by the title of the movie.



I have implemented pagination. I get the total Results from the first http request. Each Get HTTP request responses back with ten items.



The user can filter the results by category. There are three types: movies, series, and episodes. Each selection returns the corresponding results.



The user can click on an image and be navigated to another page with the details of the movie.



Superman Returns

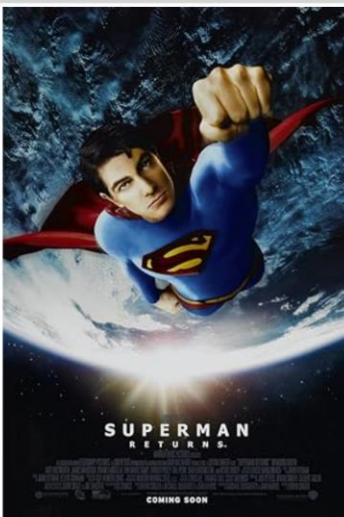
2006

Title: Superman Returns

Category: movie

Year: 2006

Also, the user can switch between dark mode and light mode in two pages and can refresh the browser and the state remains.



Superman Returns

2006

Title: Superman Returns

Category: movie

Year: 2006