# Coding exercise – Angular

The goal of this exercise is to code a simple Angular based application to browse through StarWars movie titles.

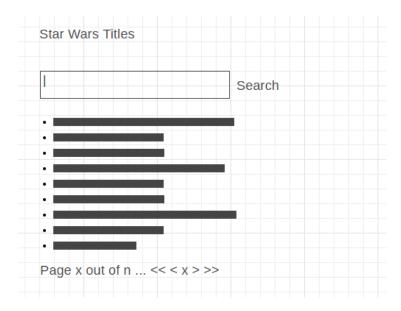
#### Conditions

- Use the any Angular version that is greater than 2.0, ideally the latest version.
- To get started, you can use any template project generator, although Angular CLI is preferred.
- Feel free to use any (S)CSS frameworks to style the app. Styling is optional.
- Use the Swapi.co (https://swapi.co) REST services to obtain the data.

#### Screen 1 – Movie list

#### Requirements

- The page lists StarWars movie titles as returned by <a href="https://swapi.co/api/films/">https://swapi.co/api/films/</a>
- The table with results supports pagination. Page size is 5 items.
- There is a search box that allows the user to search by a movie title.
- Each row in the table consists of a Title, Director, and Release Date fields.
- The title is a link that navigates the user to Screen 2 Movie detail.



### Screen 2 – Movie detail

## Requirements

- Display some details about the movie at least 3-4 as provided by the <a href="https://swapi.co/api/films/<id>// endpoint.</a>
- Display a list of names of all characters that appear in the movie (you can get the characters from the "characters" field on the Allow to navigate back to the previous screen

