

Your task is to create one-page application with list of peoples and the details about their related planet. The list of people and the information related to a planet can be accessed using the following APIs:

- GET <https://swapi.dev/api/people>
- GET <http://swapi.dev/api/planets/{planetId}/>

## Wireframe description:

- The candidate has to implement a grid-table that contains a list of user. Following the list of columns:
  - name
  - height
  - mass
  - created
  - edited
  - planet (link)
- When the user clicks on the planet link a popup is displayed. The popup must contains the following information regarding the planet:
  - name
  - diameter
  - climate
  - population
- The user must be able to filter the grid row using the column name.

## Stack

- plain javascript (no coffeescript, typescript, ...). ES6 is a plus.
- react.js
- usage of redux is a plus
- the usage of react-router is a plus
- build tool of your choice
- you can use CSS framework, CSS/HTML preprocessors or/and Styled Components

The candidate has to publish his work on GitHub