1. Get the list of films of Ghibli Studio. Use the following endpoint: https://ghibliapi.herokuapp.com/films. For more information visit its site.
   The list should contain the following information for each film:

   Title
   Release Date
   Director
   Description

2. Create page which contains a select with options of the following dog breeds:

   -- Select a breed --
   Akita
   Beagle
   Dalmatian
   German Shepherd
   Husky
   Labrador
   Pug
   Golden Retriever
   Cocker Spaniel

   When an option is selected from this list(except from "*--Select a breed--*") an image of a dog of the selected breed should be loaded.
   To get an image use API endpoints described here.

3. Create a page to search books. For search API use this endpoint:
   http://openlibrary.org/search.json.
   There should be an input field and a button on the page. Input field is for entering book name and button is for searching(something like google). To search for the entered book you should add a parameter to the endpoint, like this:
   http://openlibrary.org/search.json?q= . If the name of the book consists of several parts like: "The lord of the rings", then as a parameter its value should be *the+lord+of+the +rings*.
   So the final look of the endpoint when searching should be
   http://openlibrary.org/search.json?q=the+lord+.of+the+rings

   After getting the result the following information should be shown:
   Total count of results (numFound).
   The list of the results with the following fields:
   Title
   Author Name

First publish year
Subject (only first 5 items)

** Create pagination for this list.
The information about pages count you can get using numFound and the fact that one page contains 100 results. Having that create a pagination for the list. To get information of the other pages use the following endpoint format:
http://openlibrary.org/search.json?q=&page=

4. Use the following endpoint:
https://ghibliapi.herokuapp.com/films/2baf70d1-42bb-4437-b551-e5fed5a87abe
To get the information for the specific film and visualise that data using this prototype:

Title :

Description:

Director :

Producer :

Release Date :