ReadMe

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Project 1 - Software Engineering Immersive, General Assembly, NYC

Title: You've Read the Rest, Now Read the Best (in progress)

Description: This app gives the user the ability to search the Book Best Seller Database of The New York Times based on book classification (Fiction or Non-Fiction) as well as the date. It features a clean and minimal interface with an engaging photograph providing a backdrop for boxes of text featuring Helvetica which conveys a strong, modern interface. It's a simple interface allowing the user to explore the literary, cultural zeitgeist of any point and time based on what books were at the top of the charts.
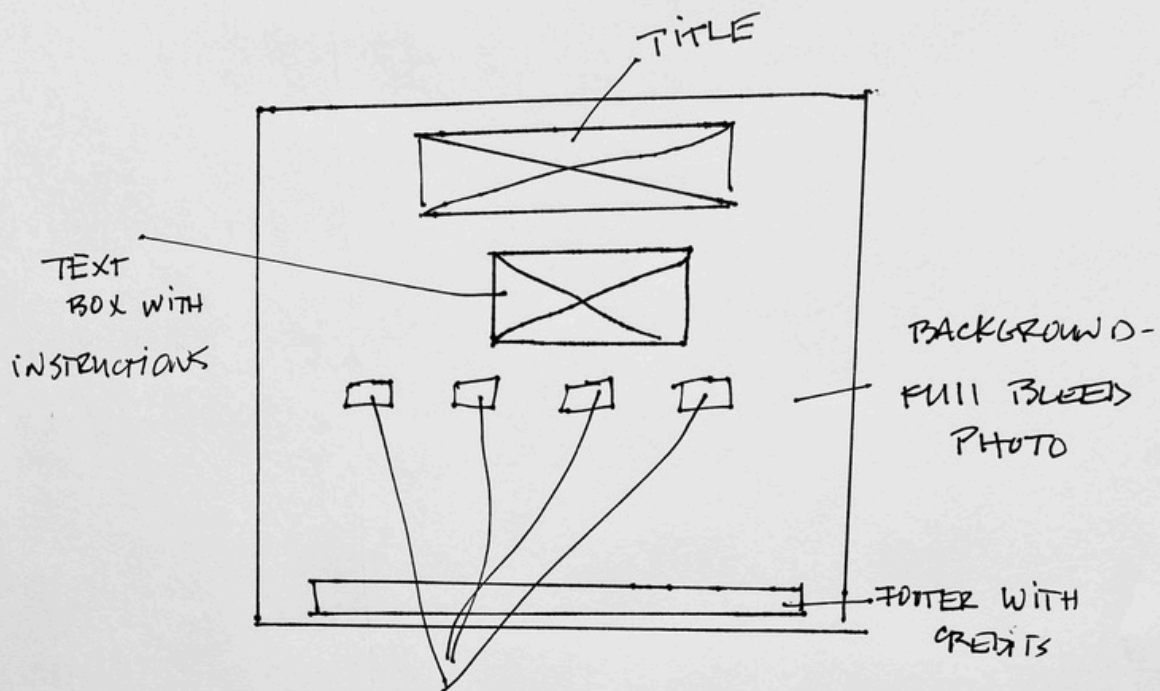
API: Book API from The New York Times.

https://developer.nytimes.com/docs/books-product/1/overview

Future iterations of this app will also use the Google Books API which will provide images of the books.
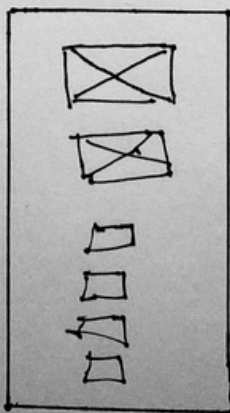
Goals: To have a working app to search The NY Times Book Seller List – clean, easy to use interface returning interesting data for personal or research purposes. Make the interface visually pleasing by using hover elements on clickable items. Version 1 will not include the ability to click and buy, however, a link will be provided for the user to locate

Version 2.0 Goals: Utilize the Google Books API to return images of the books based on the book's ISBN ID # which is available in NY Times API. Provide a clickable purchase option to more than one
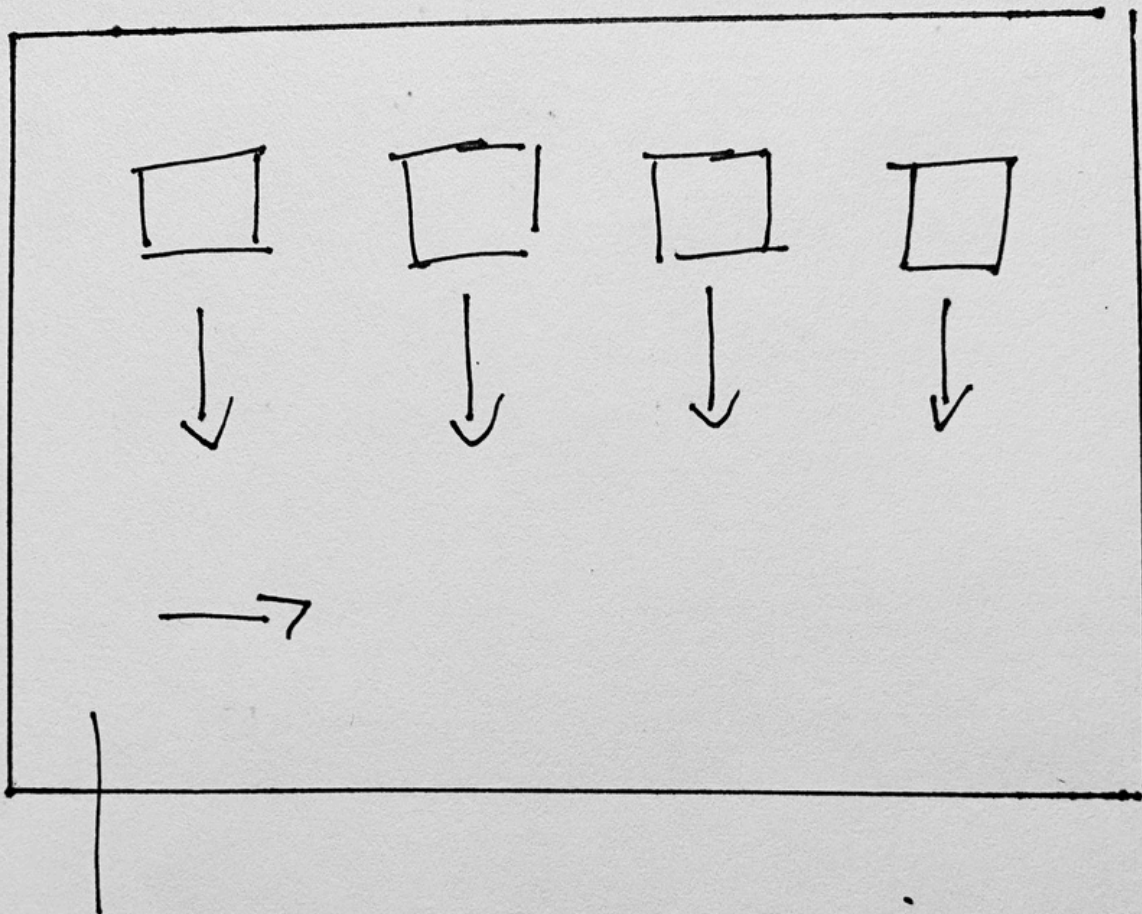
TITLE

TEXT
BOX WITH

INSTRUCTIONS

BACKGROUND-
FULL BLEED
PHOTO

FOOTER WITH
CREDITS

BUTTONS to CHOOSE
OPTIONS TO SEARCH i.e.
GENRE (FICTION, NON, ETC), YEAR. API
LAST BUTTON OR RIGHT WILL SEND REQUEST

TABLET PROTOTYPE
SHOULD MIMIC
WEB LAYOUT

* PHONE PROTOTYPE
BUTTONS WILL GO
VERTICAL

RETURNED CONTENT will
APPEAR IN A FLEXBOX GRID

NYT BestSeller Project

This text will give
user instructions

Button   Button   Button   Button