

Book Buddy

Find THE book

Presented by Team Amazon:
Pablo Corral Robles
Jonatan Aguilera
Juliette Goardon

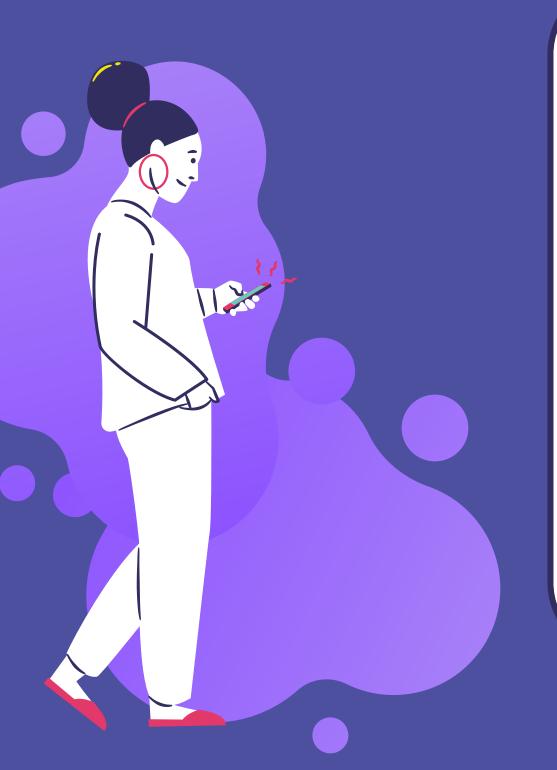


Table Of Content



| 01 |
|----|
| 02 |
| 03 |
| 04 |
| 05 |
| 06 |
| |

Our business idea



Book Buddy

As book lovers ourselves, we know that finding the right book can be an adventure. It then becomes even more complicated when it isn't for us.

Our idea was therefore to create a personalised and interactive platform for users to quickly find the book they needs as well as it's informations.

Our app

Book buddy, recommends books tailored to your preferences. Input your favorite genres, desired book length, and publication year, and let the app create a list just for you.

Say goodbye to aimless browsing and hello to a customized reading experience.

Discover your next favorite read effortlessly with our user-friendly recommendation app.

Because finding the perfect book should be as easy as chatting with a friend.



Our technologies



Selenium

Once the user has chosen his book, our Selenium code will show him the price and the potential discount from La Casa del Libro.

Let's buy it!





Our project

API

To choose the right API and make sure that it isn't restricted., as well as properly implementing error handling

FLASK / CSS

To be able to understand and use the Flask library, as well as CSS, in order to create a web page for the first time

SELENIUM

It has been challenging, from the correct installation of the necessary tools to work, to the analysis of the HTML structure, to properly setting up routes, handling pop-ups, time operators, etc

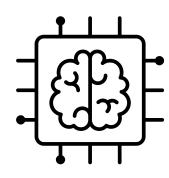


Webpage



We have left room to further customize the search by adding more filters and correlating them with the book's content.

Add a ChatGPT API



We would like to add artificial intelligence to user input, allowing them to describe their preferences more openly and find keywords within the content of the book to help locate it.





Thank You!!

Team Amazon