BLOG WITH API

Team: Gonzalo y Marcel 13/08/2021

LESSONS LEARNED

- To use **Bootstrap** manipulating its classes to achieve the desired layout.
- Improved our Frontend Developer
- Practiced how to work different elements from DOM.
- Regarding JSON we used it to transform the response fetched into JSON format.
- How to work with asynchronous petitions using fetch and javascript.
- Learn to work with third-party API's mainly regarding fetch (to GET) and POST

TRAVEL BLOG

Using JSONPlaceholder API, we obtained through this API dynamically in JSON format all the info shown in the blog.

Sources:

Posts → https://jsonplaceholder.typicode.com/posts

Users → https://jsonplaceholder.typicode.com/users

Comments → https://isonplaceholder.typicode.com/posts/:id/comments

Style → https://getbootstrap.com/

Inspiration → https://www.tripadvisor.es/blog/

Images → https://picsum.photos/

Traveller's









est rerum tempore vitae sequi ...



ea molestias quasi exercitationem repellat qui ipsa sit aut et iusto sed quo iure voluptat...



eum et est occaecati ullam et saepe reiciendis volu...



nesciunt quas odio repudiandae veniam quaerat sun...



dolorem eum magni eos aperiam quia ut aspernatur corporis harum n...

BOOTSTRAP

Traveler's §

Navigation Menu

main classes:

navbar, navbar-dark bg-dark, container-fluid, navbar-toggler, navbar-toggler-icon

Alert Bar

main classes:

alert, alert-primary, mb-0, text-center



Carousel

main classes:

carousel, slide, carousel-fade, carousel-inner, carousel-item, active, d-block, carousel-control-prev, visually-hidden, carousel-control-next







Cards (posts)

main classes:

container, mt-5, row, gap-2, mb-2, card, card-body, card-title, card-text, btn, btn-dark, fix-bottom, card-img-top

Load More Bar

main classes:

button, btn, btn-dark, btn-lg, mt-2, mx-5

Some Rocks On The Way

- Design problems: planned the website without taking into account the extras causing 'IDs' issues.
- In the beginning we were challenged using Bootstrap due to its enormous number of classes and the fact we did not wanted to have a CSS file (we did not use any ;))
- Difficulties working with 'Modals': event listeners, adding and erasing content, etc
- Editing button not working though erase worked perfectly.
- Working with the API produced a lot of conflicts while 'fetching'.

