HUGO LÓPEZ

FRONT-END DEVELOPER

<CONTACT INFO/>

Hugo Alejandro López Blanco
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<SOCIAL LINKS/>

GitHub
LinkedIn

<PROGRAMMING LANGUAGES/>

HTML
CSS - **SASS** (BEM)
JavaScript

<FRAMEWORKS/>

React (Vite & CRA)
Bootstrap | Bootswatch

<LANGUAGES/>

Spanish | Native speaker
English | B2 Cambridge
Linguaskill (Certification)

<COURSES/>

Professional in Coding, DEV.F
March 2022 - August 2022

● PROFILE

Passionate learner for web development, looking for work experience that allows him potentially increment technicians and social abilities, and at the same time contribute ideas and knowledge to his work group.

● EXPERIENCE

<E-Commerce/>

- Built an e-commerce with functional React, where users are able to search products, register (sign up), log in, add products to his shopping cart, and in case that the account entered has an "ADMIN" role, also create products.

- I achieved the above mentioned, making use of React Hooks (useContext, useState, useEffect), React Router Dom (Navigate, Link, useNavigate, useLocation), JWT authentication, localStorage, events and forms handling with Custom Hooks, Node.js, npm, StandardJs (as linter), and Axios calls to a generic back-end API that was given.

- Likewise, implemented the application design applying the BEM (Block Element Modifier) methodology with SASS, thus achieving reusable designs.

  - **URL:** https://react-bugis-e-commerce.netlify.app/
  - **Repository:** https://github.com/AleIsito/react-e-Commerce

<Tv Shows Searcher/>

- Developed a TV Shows searcher with functional React, where selecting an specific show displays his general information, episodes divided by seasons and the characters with their respective actors name, all of this making use of React Hooks (useState, useEffect, custom hooks), React Router Dom (Navigate, Link, useParams), events and forms handling, Node.js, npm, StandardJS (as linter), and Axios calls consuming the "TV MAZE API".

  - **URL:** https://react-buscador-de-series.netlify.app/
  - **Repository:** https://github.com/AleIsito/react-tv-shows-searcher

<Characters Searcher/>

- Created a characters searcher with JavaScript Vanilla, making use of Linear Data Structures (stack & queue), Array methods (reverse, push, pop, shift, splice, filter, includes), and events and forms handling, to consult (by name, nickname, season & status) the characters of the TV show "Breaking-Bad" (consumed from it's own API by Fetch calls), as well as the possibility of having a personalized list of favorites characters, with a maximum quantity of 10.

  - **URL:** https://breaking-bad-consuming-api.netlify.app/
  - **Repository:** https://github.com/AleIsito/breaking-bad-api

● EDUCATION

<Plantel Azteca, Puebla (High School)/>

August 2019 - July 2022

- Certificate of Completion of Studies
- Graduated with an academic average of 9.9 (10 is the maximum).