



CONTACT

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SKILLS

HTML

CSS

JS JavaScript

ReactJS

Redux

Express

PostgreSQL

Sequalize

NodeJS

TypeScript

Next.js

ENGLISH

B2 - Intermediate

MILAGROS ROSALES

Full Stack Developer

ABOUT ME

Proactive full-stack developer, focused on front-end. Seeking opportunities to enhance my skills and achieve professional success. I stand out for being empathetic, resourceful, and creative in every project.

PROFESSIONAL TRAINING

Full Stack Web Developer. Henry. 2022.

Online bootcamp with +800 hours based on practical hands-on experience and real projects.

Next.js. Currently enrolled on Udemy.

Next.js is the React framework for production.

EXPERIENCE

Front-end Developer at Santana (e-commerce) - Present.

Santana is an e-commerce project specializing in apparel, currently in the development phase. This platform utilizes an advanced set of technologies including React, Next, Material-UI, Next-UI, and MongoDB.

Front-end Developer at MSC Amoblamiento (e-commerce) - October 2023.

In the MSC API project, I played a crucial role in decision-making to ensure a modern and functional interface. I led the active design and implementation of the interface, utilizing technologies such as React, Redux, Redux Toolkit, CSS, and Bootstrap. My focus was on enhancing the user experience and facilitating smooth navigation. I achieved an elegant and aesthetically appealing interface by applying innovative solutions that significantly contributed to the usability and visual appeal of the platform.

[Code](#)

Full Stack Web Developer at Pokemon API - May 2023.

The individual project developed within the Henry Bootcamp is a Single Page Application (SPA) that utilizes technologies such as React for the Front End, Redux for state management, and CSS modules for styling. The SPA fetches data from the external API ('Poke API') and communicates with a Back End developed in Node.js, using Express. Additionally, the application employs Sequelize to interact with the PostgreSQL database, where data related to Pokémon is stored. Users can search for a Pokémon by its name, create a new one, filter by type, and sort them alphabetically." [Code](#)

Full Stack Web Developer at Rick and Morty - January 2023.

The Integrative Project developed within Henry Bootcamp is a Single Page Application (SPA) that utilizes React for the Front End and Redux. The components were developed using CSS without the use of external libraries. The SPA fetches data from an API ('The Rick and Morty API') through a Back-End developed in Node.js using Express. Users can search for characters, filter by gender, sort alphabetically, and add them to favorites. [Code](#)