

Jose Carlos Enriquez Dominguez

Full-Stack Web Developer

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<https://portfolio-nu-seven-50.vercel.app/>

About me:

I am currently in my second year of the Bachelor's degree program in Information Systems, where I have gained knowledge in the C programming language. I am a Full Stack Developer with experience in carrying out projects using agile methodologies, which have helped me work in teams and analyze large datasets. I have also applied technologies such as GIT, data structures, algorithms, CSS frameworks, HTML, React, Redux, Express, NodeJS, PostgreSQL, and Sequelize. My English proficiency level is B2 Upper Intermediate.

TECH: HTML5, CSS3, MODULES, STYLED COMPONENTS JAVASCRIPT, REACT, NEXTJS, REDUX/TOOLKIT, NODEJS, EXPRESS, SQL, PRISMA, POSTGRESQL, GIT, SCRUM

1. PROJECTS

1.1. Name: Glamify

August 2023

E-commerce

An online commerce platform, developed in a group setting with fellow bootcamp participants, that streamlines the purchase, sale, ordering, and payment of clothing and accessories in an agile, convenient manner, with an innovative design.

Front: CSS, HTML, JavaScript, React, Redux Toolkit

Back: Express, NodeJS.

Database: PostgreSQL y Sequelize.

Third party: MercadoPago, Nodemailer, Cloudinary y Auth0.

Repo: <https://github.com/JoseEnriquez88/GLAMIFY>

1.2. Name: Pokemons PI
Experiencia académica. SoyHenry Bootcamp

July 2023

An application designed to render Pokemon, create custom Pokemon, and sort them by type, attack, or alphabetically. It allows filtering by those from the API or those from the user-created database.

Front: CSS, HTML, JavaScript, React, Redux, Material UI

Back: Express, NodeJS.

Database: PostgreSQL y Sequelize.

Repo: <https://github.com/JoseEnriquez88/Pokemon>

Link: <https://pokemon-delta-ten.vercel.app/>

1.3. Name: Rick & Morty

June 2023

Application in which characters from the animated TV series Rick & Morty are displayed in card formats. You can search for the characters by their ID, with a range of characters of up to 826. It includes a login feature for accessing and saving favorite characters.

Front: CSS, HTML, JavaScript, React, Redux

Back: Express, NodeJS.

Database: PostgreSQL y Sequelize.

Repo: https://github.com/JoseEnriquez88/Rick_And_Morty

1.4. Name: Hangman

June 2023

Upon completing the course, my classmates and I worked on an integrative project, the Hangman game, in which we implemented everything we had learned throughout the course.

Language: C.

Repo: <https://github.com/JoseEnriquez88/Hangman>

2. EDUCATION

2.1. Full Stack Web Developer - Bootcamp SoyHenry

February - August 2023

During the course, I learned technologies such as HTML, CSS, JavaScript, React, Redux, Express, SQL, Postgres, Git, and the SCRUM methodology. Upon completion..

2.2. UNNE: Facultad de Ciencias Exactas y Naturales y Agrimensura: March 2022 - To the present, Bachelor's degree in Information Systems.

I am currently in my second year of the degree program. So far, I have learned to use the C language, with which we model problem-solving in the context of the procedural paradigm or structured programming. We build algorithms using techniques for problem-solving, such as basic

control structures (sequence, decision, selection, and iteration), simple data types, composite data structures (files, stacks, queues, lists, graphs), abstract data structures (ADTs), and algorithm development strategies (recursion, optimization).eficiencia, etc.), análisis, depuración y evaluación de algoritmos.

1. LANGUAGES

3.1. English B2 - Upper Intermediate.