

Cristopher Areche Guillen

Front-end Developer

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SUMMARY

Highly motivated Front-end Developer with a passion for crafting exceptional user experiences. I bring a creative and solution-driven mindset to every project, striving to exceed expectations through innovative and clean code. With a strong commitment to the principles of reusability and simplicity, I design interfaces that are not only visually appealing but also accessible and user-friendly.

EXPERIENCES

CoopInnovadores, Inc - Freelance Frontend Developer October 2022 - December 2022

- Developed a landing page with a feature to download and preview PDF documents.
- Planned the responsive web-mobile design and structure of the website.
- Implemented SCRUM agile workflow to ensure efficient task distribution and timely project completion.

Tech Stack: JavaScript, React-bootstrap, React, CSS, Vercel, Vercel form.

MakiSan Tech - Intern Frontend Developer June 2023 - August 2023

- Developed the frontend webapp for a healthcare institution using cutting-edge technologies.
- Crafted an efficient and visually appealing user interface that enhanced the user experience.
- Collaborated with my team, implementing Git and GitHub for seamless version control, enabling smooth teamwork on the project.

Tech Stack: React.js, Tailwind CSS, Vercel, Redux-Toolkit.

PERSONAL PROJECTS

Customer Relationship Management Webapp | <https://crm-henry-34b.vercel.app/>

- Designed a comprehensive CRM tool to enhance companies' organization and performance with their products, employees, and customers.

Tech stack: React, Redux Toolkit, Tailwind, PostgreSQL, Sequelize, Node JS, Express, Vercel.

Pokémon Website | <https://pokemon-lemon-two.vercel.app/>

- Developed an online platform providing information and resources about the world of Pokémon, including details on different types and the option to create custom Pokémon.

Tech stack: React, NodeJS, JavaScript, Redux, Sequelize and PostgreSQL.

Rick & Morty Website | https://cristopherareche.github.io/rick_and_morty_website/

- Created a user-friendly website to search and learn more about the characters of the animated series Rick & Morty.

Tech stack: HTML, CSS, Bootstrap, JavaScript, React.

EDUCATION

Bachelor of Computer Science & Security Information – John Jay College of Criminal Justice, July 2022

Associates of Computer Information Systems – Borough of Manhattan Community College, June 2020

Henry Coding Bootcamp – Full-Stack Developer – Buenos Aires, Argentina, April 2023

The Complete JavaScript Course– Udemy – Online Course December 2022

SKILLS

Programing languages: Advance: JavaScript.

Frameworks Tools: Advance: React JS, HTML & CSS, Tailwind CSS; Intermediate: Sequialize, Redux-Toolkit, Bootstrap 5;

Basic: Node.js, React-Redux.

Data Base: Basic: MySQL, PostgreSQL

Collaboratives Tools: GitHub, Git, Trello, Notion.

Agile: Scrum.

LANGUAGES

Fluent: English

Native: Spanish