


Jano Martino

FRONTEND DEVELOPER

 La Caleta, Buenos Aires Arg.

 2236338907

 martinojano0@gmail.com

 /in/janomartino/

 /JanoM2

ABOUT ME

Hi, I'm Jano. I'm in my twenties, and I'm a self-taught Front-End developer. Before, I worked in Gymnasiums, Kiosks, Restaurants, and wanted a change of scenery. So, I started programming during the 2020 pandemic, and I discovered that I really love learning about coding every time. I already have knowledge in Vanilla JavaScript, CSS3, and HTML5 (You can check my GitHub profile), and now I've started with the Vue.js framework (you can see updates on my GitHub with a few Vue.js projects). I consider myself an organized and responsible person with good interpersonal relationships. Please do not hesitate to contact me if you want a truly committed employee.

EDUCATION

- Aprende JavaScript, 2022
"Curso de cero a experto todos los conceptos del lenguaje"
<https://aprendejavascript.org/>
- midudev, 2022
Youtube channel
<https://www.youtube.com/c/midudev>
- Fernando Herrera, 2022
"Vue.js: De cero a experto"
<https://www.udemy.com/course/vuejs-fh/>

ADDITIONAL

- King's College London - Basic English 1: Elementary
- King's College London - Basic English 2: Pre-Intermediate

EXPERIENCE

My Portfolio

<https://janom2.github.io/>

Project - Projects with Vue js

<https://jano-maps.netlify.app/>
<https://game-whos-that-pokemon.netlify.app/>
<https://vue-journal-app-jm.netlify.app/>

- Geolocation System with API Mapbox and Vue js
- Guess the pokemon Game with Vue js and PokeApi
- Journal with Vues js using Vuex

Project - DOM manipulation

<https://github.com/JanoM2/DOM-Exercises>

- Hamburger menu
- Digital Clock
- Sound Alarm
- Dark/Light Theme with localStorage
- Responsive using JavaScript
- Device detector with User Agent
- Network state detector
- Webcam device detector
- Geolocalization detector
- Search filter
- Responsive Slider
- ScrollSpy
- Form validate JS
- FormSubmit API
- Voice reader

Project - AJAX and APIs Exercises

<https://github.com/JanoM2/AJAX-Exercises>

- CORS with Fetch and PHP
- Uploader AJAX with Progress Bar and Drag & Drop
- Online payment API Stripe
- Pokemon API
- TV search API
- WordPress REST API and Fetch with Infinite Scroll - Wordpress API