Miguel José Borges Medina

FrontEnd Developer
Mechanical Engineer

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https://borgesmj.github.io/
https://github.com/borgesmj

Skills

Frontend Development: HTML, CSS3, and JavaScript

Responsive Web Design

Technical Skills

HTML
CSS3
JavaScript
Responsive Web Design
Git and GitHub
React
Tailwind CSS
Project Management
Problem Solving
Adaptability and Fast Learning Capability

Competences

Non-Destructive Testing

Rotating Equipment Inspector

Project Management

Projects

- **Personal Web Portfolio**
Using HTML Markup, CSS3 Styling, and JavaScript, using the github pages tool.
- **Bingo Game**
Implemented an algorithm with JavaScript that takes a random number between 1 and 75, and prints the corresponding letter on the screen.
- **Memory Game**
Implemented an algorithm with JavaScript that takes an array of icons, and randomly prints them on the game cards.
- **To-Do List**
This was the first project made with React and styled with Tailwind CSS, which stores pending tasks and completed tasks.

- **Twitter Clone**

Implemented a copy of the initial interface of the social network Twitter, with a form where you can write the tweet and print it on the screen with the publication date and time.

Experience

Desarrollador Web

January 2023, present

- During my apprenticeship and job search period, I am pursuing freelance development projects with the goal of improving my technical skills.
- These projects cover a variety of areas, such as the creation of games like memory and bingo, the development of work tools, such as a ToDo list, developed using both JavaScript Vanilla and ReactJs, and the implementation of a replica of the main Twitter interface.
- Currently, I am immersed in the development of a React application with the purpose of enriching the learning process for children between 4 and 6 years old, emphasizing its didactic aspect.
- If you want to know more about my projects, you can visit my web portfolio at the following address: https://borgesmj.github.io/

Inspector QA/QC, Petropiar, Anzoátegui - Venezuela

September 2015 - November 2017 (2 years 3 months)

- Inspection and quality control work in the different areas of the PetroPiar crude upgrader, in the "Jose Antonio Anzoategui" complex, including inspection and control of welding work on static equipment.
- Implementation of quality plans for work carried out on plant equipment in internal and external workshops, in order to ensure compliance with the required quality standards and specifications.

Education

U.N.E.F.M.

Sep 2007 - Abr 2015

Degree Obtained: Mechanical Engineer

Certifications

- **JavaScript Algorithms and Data Structures**

FreeCodeCamp

Issued: March 2023

- **Responsive Web Design**

FreeCodeCamp