MARIANO XINOS

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Full Stack Developer

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I'm a full stack developer with I year of experience. I currently focus on Front-End development, primarily working with technologies such as React, TypeScript, JavaScript, HTML and CSS to create dynamic, responsive and user-friendly interfaces. On the Back-End, I work with Node.js, Express, and REST APIs. For database management, I have experience with MySQL and Sequelize. Additionally, I have gained expertise in version control using Git, with GitHub as a platform for repository hosting and collaboration.

SKILLS

Front-end: React, TypeScript, Javascript, HTML, CSS and responsive web design.

Back-end: Node.js, Express.js, Sequelize, MySQL and REST APIs.

Tools: Git, Github, Trello and Jira.

Methodologies: Srcum.

Lenguages: English(B2), Catalan(Native) and Spanish(Native).

EXPERIENCES & PROJECTS

React Quiz: Project | November 2024

• This project is an interactive quiz application about React, built with TypeScript, React, and Vite. It utilizes Zustand for efficient global state management and Material-UI for a polished and user-friendly interface. To ensure high code quality and maintainability, ESLint is integrated into the development workflow. The quiz questions are dynamically loaded from a JSON file, making the application easily extensible and adaptable.

Logística El Rayo | Landing Page: Freelance | October 2024

- I developed a landing page for Logística El Rayo, an Argentine transportation company, optimized for a smooth client experience using HTML, CSS and JavaScript for the Front-End, and Node.js and Express.js for the Back-End.
- The landing page informs to our clients about the company's services and facilitates interaction through an optimized form connected to a WhatsApp API and a fixed button for instant communication.

Vinyls Store | E-commerce: Freelance | March 2024 - July 2024

- Vinyl store, a project worked on by two people. For the Front-End, we used JavaScript, EJS as the templating engine and CSS for design and presentation. On the Back-End, we employed Node.js and Express.js for server creation, with Sequelize and MySQL for database management.
- We implemented robust validations using express-validator and ensured password encryption with bcryptjs, allowing us to securely compare user credentials stored in the database.
- Our system includes admin and user roles, enabling full CRUD functionality for both user and product management. This ensures that administrators can manage inventory effectively while users can interact with the store efficiently.

Maggiora S.A.: Administration | 2019 - 2024

- I manage administrative tasks and actively participate in site visits, supervising the progress of projects. This experience has helped me develop strong teamwork skills, which are essential for effective collaboration in programming projects.
- My academic training at the National University of La Rioja, combined with practical experience, has enhanced my creativity, which I apply to intuitive and visually attractive frontend designs.

EDUCATION

Digital HouseFull Stack Developer
2023 - 2024

National University of la Rioja Architecture (4 year student)

San Pedro Apostol High School 2009 - 2014

2014 - 2019