DANIEL PRIETO GAVIRIA

Frontend Developer

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PROFESSIONAL EXPERIENCE

Imperio Gafico - Web and Graphic Designer   **2019 - 2021**

- I have designed user interfaces that prioritize accessibility and mobile-first approach, resulting in improved user experience.
- I have enhanced the UI/UX of applications and websites by employing design tools.
- I spearheaded the initiative to implement web development in my previous company, which led to a substantial increase in client acquisition.
- I developed websites using HTML, CSS, JavaScript, React.js, as well as design tools such as Figma, Illustrator, Photoshop and Corel.

TECHNICAL SKILLS

- **JavaScript**
- **TypeScript**
- **React**
- **Next.Js**
- **Astro**
- **Svelte**
- **Node.js**
- **MondoDB**
- **GraphQL**
- **Figma**
- **Illustrator**
- **Photoshop**

PROJECTS

Weather app - Frontend   **2023**

I built a weather app using **Svelte** and **SvelteKit**, which allows users to search for the weather conditions of any location. The app integrates with **OpenWeatherMap API** to fetch real-time weather data and display it in an interactive UI. The use of Svelte and SvelteKit enabled me to create a highly performant and scalable app with minimal overhead.

Notes app - Frontend and backend   **2022**

I developed a notes app using **React.js, Node.js, and MongoDB,** with testing conducted using **Jest, Cypress, and React Testing Library.** The app enables users to create, read, update, and delete notes from the command line, demonstrating my proficiency in building scalable full-stack applications with popular web development technologies.

Xkcd - Frontend and backend   **2022**

I developed an XKCD comics web app using **Next.js, Tailwind CSS,** and **NextUI,** with **Algolia** used for search functionality. The app enables users to browse through an extensive collection of comics and search for specific comics based on keywords. To populate the collection, I developed a web scraper using **Node.js** to extract data from the XKCD website. The use of Next.js, Tailwind CSS, and NextUI enabled me to build a highly responsive and visually appealing app with minimal overhead, while the integration of Algolia improved the search functionality.

Gifree - Frontend and backend   **2019**

I developed GiFree, a web app that lets users search and browse through an extensive library of GIFs fetched from the **Giphy API.** The app was built using **JavaScript** with **TypeScript, React.js,** and **Deno** on the server-side, with Vite as the build tool. The use of TypeScript ensured type safety and improved the overall maintainability of the codebase. The integration of Deno allowed for a more secure and efficient server-side environment, while the use of Vite enabled fast and easy development and deployment.

EDUCATION

LOGISTICA EMPRESARIAL - SENA   **2016 - 2019**
GRAPHIC/WEB DESIGN - SENA   **2018 - 2019**

CERTIFICATIONS

Basic english - King's College London   **2022**
Python programming - MIT   **2020 - 2021**
Javascript programming and web design - Fundación Telefonica   **2021**