

I am a front-end web developer especially interested in building great websites experiences, shipping reliable applications and learning more about coding.

## Work Experience

Front-End Web Developer	DigiChanges	Jul 2023–Present
<ul style="list-style-type: none"><li>Developed websites from scratch using frameworks like React and Next, adeptly translating designs into responsive layouts, integrating features, and connecting APIs, followed by comprehensive maintenance and support.</li><li>Increased weekly downloads of the company library from 14 to 200 by introducing new features and enhancements.</li><li>Provided continual enhancement of UX/UI through proactive idea generation, contributing to the realization of efficient and intuitive interfaces.</li><li>Provided technical support and assistance to colleagues facing challenges.</li><li>Conducted code refactoring to optimize website performance, increasing speed and efficiency while rectifying coding inefficiencies and bad practices.</li></ul>		

## Technologies and Languages

- Technologies: React, Next, Solid, Jest, Tailwind, Bootstrap, HTML5, CSS3.
- Languages: Javascript, TypeScript.
- Other: API integration, unit testing, responsive designs, performance optimization, agile methodologies.

## Projects

<b>Solid Wizard / Stepper:</b>	Sep 2023
<ul style="list-style-type: none"><li>Pioneered the development of the first wizard/stepper component for <u>the official SolidJS ecosystem</u>.</li><li>Simplified workflow with internal context-based logic for seamless state management.</li><li>Integrated all essential components including progress bar, navigation buttons, and content display.</li><li>Provided predefined styles while enabling full customization with styles and text, ensuring flexibility for developers.</li><li>See the source on <u>GitHub</u>.</li></ul>	
<b>Windows 98 UI Library:</b>	June 2023
<ul style="list-style-type: none"><li>Developed a library of fully functional components, styled to replicate the interface of Windows 98.</li><li>Utilized React with TypeScript to identify and rectify errors, ensuring optimal performance.</li><li>Applied CSS to style the components and the <u>documentation website</u>.</li><li>Uploaded the library to npm, garnering a weekly download count of 150.</li><li>See the source on <u>GitHub</u>.</li></ul>	

## Education and Certifications

Fullstack Web Developer, RollingCode School, Argentina.	Oct 2022 – June 2022
Front-End Web Developer, Self-Taught.	Feb 2022 – Oct 2022
Production of goods and services, Nuestra Señora de la Merced, Argentina.	2012 – 2017