Mario Gueyraud

Asuncion, Paraguay | mgueyraud.junior@gmail.com | https://mariogyd.com

ABOUT ME

I'm a software engineer based in Paraguay. I love everything related to frontend such as css, javascript, a11y and also performance. I am focused on building delightful user experiences with high-quality code.

EDUCATION

Universidad Nacional de Asuncion   **Asunción, Paraguay**

Computer Science   *Graduation Date: Jan 2025*

WORK EXPERIENCE

Belk   **Asunción, Paraguay**

Frontend Engineer   *Jun 2022 - Present*

- Fixed bugs and maintained the CSS, HTML, and Javascript of belk.com, impacting millions of users and always having accesibility and performance in mind.
- Reduced server side render time almost to half of the time by converting isml files of salesforce commerce cloud into javascript files.
- Developed integration of Conns x Belk within the belk.com site, so the users can buy Conns products and have installation and haulaway options.
- Added new components to their design system using Vue.js and web components, working closely with the design team and co-workers to deliver the best components with a great API.

Tonic 3   **Asunción, Paraguay**

React.js Developer   *Jul 2021 - Jun 2022*

- Developed a dashboard app for Avery Dennison, utilizing React.js, Material UI, and Typescript to create an intuitive user interface that received overwhelmingly positive feedback from clients.
- Implemented numerous features including charts using Victory Chart, maps with Mapbox, pagination, tables with filtering options and more - improving ease-of-use and functionality for users.
- Collaborated closely with the Product Owner and design team to develop story points and assign tickets - ultimately delivering a high-quality product ahead of schedule.

TEIXIDO S.A.   **Asunción, Paraguay**

React.js & UI Developer   *Mar 2020 - Jul 2021*

- Maintained the design system of a renowned newspaper web page using SASS (ITCSS architecture with BEM class naming) and implemented small React components to improve web performance with lazy loading patterns.
- Utilized React.js and PHP with CodeIgniter in the backend to develop and implement new features on an insurance company's web page.
- Optimized another newspaper web page through lazy loading of React components, reducing initial load time and improving download size, resulting in improved user experience and increased site traffic.

TEIXIDO S.A.   **Asunción, Paraguay**

Internship   *Dec 2017 - Feb 2018*

- Developing knowledge of basic web development with an instructor.
- Partnered with senior developers to build and launch a responsive website for a top bank.
- Developed and maintained web applications for a major financial institution.