Mario Alberto Gueyraud Torres

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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.

EXPERIENCE

TEIXIDO S.A. (Internship)   Asunción, Paraguay
Web Development
- Developing knowledge of basic web development with an instructor.
- Implemented a CRUD functionality for a very important bank in my country (https://www.visionbanco.com/).

TEIXIDO S.A.   Asunción, Paraguay
React JS Developer & UI Developer
- Developed and implemented new features of an insurance company's web page (https://www.consolidada.com.py/) using React.js and PHP with CodeIgniter in the backend.
- Maintained the design system with SASS (ITCSS architecture with BEM class naming) for a renowned newspaper web page (https://www.5dias.com.py/), also implemented small react components to implement some lazy loading patterns that improved the web performance.
- Optimized another newspaper web page (https://www.hoy.com.py/) using lazy loading of react components, this reduced the initial load time and improved the download size of the page.

Tonic3   Asunción, Paraguay
React JS Developer
- Developed a product for Avery Dennison, a dashboard for their clients using Typescript and React where I did paginations, tables, filtering, charts, etc.
- Maintained and developed the React component library for Avery Dennison.
- The app I developed was used as a template for the creation of other apps within the Avery Dennison organization.

Belk   Asunción, Paraguay
Web Development (Salesforce commerce cloud)
- Implemented new features and solved some bugs of their e-commerce using HTML, SASS and javascript (www.belk.com).
- Worked on the integration of Conn's products (specific features such as delivery charges, installation prices and haulaway prices) into the belk e-commerce.
- Optimized load time of the website by changing the isml files into javascript files.

MAJOR HONORS AND AWARDS

Mobile app contest in my university   **2019**

First place in a mobile app contest, which took place in the "Universidad Nacional de Asunción", the app was built to teach people a better way to learn one of our native languages (Guarani), it was created with Flutter.

EDUCATION

UNIVERSIDAD NACIONAL DE ASUNCIÓN   Asunción, Paraguay
Computer Science
Studying computer science since 2019 until now.

ADDITIONAL QUALIFICATIONS AND EXPERIENCE

Freelance Work

- Developed the UI for a school (https://www.ecocolegio.edu.py/).

Relevant Languages and Skills

- Spanish: Native language.

- English: Research-level proficiency in written and spoken form.