# Mario Gueyraud

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## EXPERIENCE

**Binti**                                                              **California, USA**
*Senior Frontend Engineer*                                              *Oct 2024 - Dec 2024*

- Led the development of a high-stakes React demo for a Washington state contract worth eight figures, building critical features like the Intake Screening Tool with decision tree logic and Person Profile pages while maintaining a rapid delivery pace.
- Engineered reusable layouts and components that accelerated project velocity, documented them in Storybook, and developed full-stack features using Ruby on Rails back-end integration with React front end.
- Created innovative features, including a Reporter Portal demo and image annotation prototype, and consistently received positive feedback from managers while working under tight deadlines.

**Saagas.ai**                                                          **Seattle, USA**
*Fullstack Engineer*                                                    *Dec 2023 - May 2024*

- Developed the MVP app and landing page for a new product launch, utilizing Next.js with Typescript for the landing page and React with Typescript and tailwind for the app.
- Implemented lambda functions with Python and fast api in the backend to optimize app performance.
- Created detailed documentation of all development decisions made throughout the project, ensuring seamless onboarding for new team members

**Tinloof**                                                            **Berlin, Germany**
*Senior Frontend Engineer*                                              *Sep 2023 - Nov 2023*

- Led the development of SoleRetriever's new blog MVP using Next.js and Sanity, resulting in an improvement in website performance and providing content writers with a user-friendly interface for easier content creation.
- Successfully migrated SoleRetriever's webflow blog to Sanity by creating custom scripts to scrap each article, resulting in a more efficient content structure within Sanity and reducing the time required for content updates.
- Developed and implemented a responsive website for Ambassador.io using React components (Remix) and Tinloof's builder, resulting in an improved user experience.

**Belk**                                                               **Charlotte, USA**
*Frontend Engineer*                                                    *Jun 2022 - Sep 2023*

- 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.
- 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**                                                            **Dallas, USA**
*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
- 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.