

Anderson Toledo Martins Moreira

Frontend Software Developer

Open to relocation

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SUMMARY

Frontend Software Developer based in Rio de Janeiro – Brazil, with **over 6 years of experience** in developing and implementing scalable solutions using **JavaScript** technologies including **jQuery**, **React.js**, and **Next.js**. My expertise is focus on performance optimization and code maintainability. Also I have extensive experience with Responsive and Adaptative Design using **Flexbox**, **Grid Layout**, **Media Queries**, **HTML5**, and **CSS3** (including **SASS**, **Bootstrap**, and **TailwindCSS**). Good knowledge to designing and consuming **Restful API's**, emphasizing efficient data handling and integration. I am adept at creating reusable and modular components, and am passionate about staying updated with the latest trends in **React.js Development**.

Also have experience with **WordPress**, and expertise with of **WP Themes**, **WP Plugins**, **Core Functions**, Taxonomies, **Custom Post Types**, **Advanced Custom Fields**, **Hooks** (Actions and Filters), **WP Rest API**, and builders as **Elementor**, **Beaver Builder**, **Divi**, **WP Bakery**, and familiarity with **Gutenberg Custom Block Types**. Additionally, I have a foundational understanding of **MERN** (**MongoDB**, **Express.js**, **React.js**, **Node.js**), **TypeScript**, **Restful API's**, **Microservices**, **Jest**, **Docker**, **GraphQL**, **Nest.js**, **Sequelize ORM**, **Design Patterns** and **Test-Driven Development**.

EDUCATION

- 2008 – 2011, *Tecnologia em Sistemas para Internet*, University Estácio de Sá, Rio de Janeiro – Brazil.

LANGUAGES

Brazilian Portuguese: Native Speaker.
English: Level C1, Professional Proficiency.
Spanish: Level B1, Limited Proficiency.

TECHNICAL SKILLS

ADVANCED: 10 to 20 years, **INTERMEDIATE**: 5 to 9 years, and **BASIC**: 1 to 2 years.

Advanced: HTML5, CSS3 (SASS), Bootstrap, WordPress, Photoshop, Illustrator, Figma, Git, and GitHub.

Intermediate: JavaScript, React.js, React-Router, ContextAPI, Axios, Fetch, jQuery, PHP, MySQL, MongoDB, and TailwindCSS.

Basic: TypeScript, Node.js, Jest, Vite, Redux, React Test Library, Zustand, Next.js, Nest.js, GraphQL, and Firebase.

COURSES AND CERTIFICATIONS

- [Salesforce Certificated Associate](#)
- [Docker: Essential for Developers](#)
- [Docker for JavaScript / Node.js Developers](#)
- [Frontend Web Developer](#)
- [HTML Web Developer](#)
- [PHP Developer](#)
- [Node.js Web Developer](#)
- [JavaScript and TypeScript from Basic to Advanced](#)
- [JavaScript Functional e Reactive](#)
- [React with Redux to integrate API's](#)
- [Build API's with Node, Express and MongoDB](#)
- [Modern JavaScript from the Beginning 2.0](#)

WORK EXPERIENCES

BairesDev

PHP Fullstack & WordPress Engineer – 09/2023 – 01/2024 – Illinois, EUA.

- Developed websites using WordPress Headless and consuming with React.js, and creating Gutenberg Custom Blocks Types.
- Implemented Postman-based workflows to streamline the creation and maintenance of pages and posts.
- Customized themes using Custom Post Types, Advanced Custom Fields, and the WordPress REST API.
- Developed and customized plugins utilizing hooks (actions and filters).
- Configured plugins to enhance website usability and interactivity, resulting in a 35% increase in customer satisfaction.

Frontend Software Engineer – 09/2022 – 08/2023 – Illinois, EUA.

- Implemented CI/CD integration using Bamboo and Satis platforms for seamless publishing of pages, posts, and plugins.
- Enhanced website performance through rigorous testing with GTmetrix and Google PageSpeed Insights.
- Collaborated with a team of 10 WordPress developers to maintain and support over 1,800 car dealership websites.
- Developed and deployed customized solutions, reducing content management time by 50%.
- Leveraged React.js to create dynamic Gutenberg Custom Blocks Types to enhancing user experience and engagement.

Globant

Frontend Software Developer – 02/2022 – 08/2022 – Rio de Janeiro, Brazil.

- Developed a news portal using HTML5, CSS3, SASS/SCSS, JavaScript, React, Next.js, and Bootstrap.
- Streamlined administrative tasks by 85% through the implementation of automated workflows using Zapier.
- Configured Optimize360 for A/B testing to enhance user interface usability.
- Redesigned the frontend of 2 systems, simplifying the UI while maintaining 50% of the core functionalities.
- Created 6 landing pages to display subscription pricing, resulting in a 60% increase in traffic.

Thera Solutions

Frontend Software Developer – 01/2021 – 01/2022 – Rio de Janeiro, Brazil.

- Developed components using HTML5, CSS3, SASS/SCSS, React.js, and Grommet.io, integrating with RESTful Web Services.
- Automated basic tasks and workflows utilizing Microsoft Power Automate and Microsoft SharePoint.
- Reconstructed 10 websites to enhance user experience, eliminate errors, and refactor code.
- Improved UI performance by 60% through bottleneck identification and the use of ContextAPI and React Hooks.
- Achieved a 25% reduction in page loading time by compressing images and minifying CSS and JavaScript files.

Tiplan

Frontend Software Developer – 06/2019 – 10/2020 – Rio de Janeiro, Brazil.

- Contributed to the development of 15 websites and 2 web application in collaboration with a team of 12 developers.
- Utilized Git and GitHub for version control, including code reviews and analysis of pull requests.
- Provided mentorship to 5 interns, focusing on HTML5, CSS3, SASS/SCSS, JavaScript, and Bootstrap technologies.
- Enhanced the clarity of user stories in Jira, facilitating better understanding and resolution of frontend-related tasks queries.
- Refactored legacy functionalities and implemented new features on the frontend, resulting in a 15% increase in usability.

ATSNET Solutions

Frontend Software Developer – 09/2018 – 04/2019 – Rio de Janeiro, Brazil.

- Redesigned 03 systems using Figma and Illustrator, employing the Graceful Degradation technique for mobile screens.
- Adhered to the Agile Methodologies Sprint process, collaborating with a team of five developers.
- Implemented responsive interfaces utilizing HTML5, CSS3, SASS/SCSS, and Bootstrap.
- Applied the Leaflet.js library for georeferencing on maps.
- Collaborated with 25 backend developers to achieve a 40% improvement in system performance.

ATMM.dev

Web Designer / UI Specialist Designer – 07/2005 – 08/2018 – Rio de Janeiro, Brazil.

- Customized layouts, dashboards, and wireframes using Figma and Illustrator for over 100 projects.
- Developed and maintained more than 100 websites utilizing HTML5, CSS3, SASS/SCSS, JavaScript, and Bootstrap.
- Employed Git and GitHub for version control.
- Managed and optimized over 50 WordPress themes using PHP, resulting in a 30% performance improvement.
- Developed cross-browser compatible and mobile-responsive code.