

Ruan Carlos Correia Valente

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HIGHLIGHTS

- Frontend Developer with 5+ years of experience in building modern, scalable, and high-performance web applications.
- Extensive experience in JavaScript, TypeScript, and React ecosystem (Next.js), Vue.js (Nuxt.js, Quasar), and Angular.
- Expertise in creating Design Systems, developing reusable components, and implementing accessibility (WCAG).
- Knowledge of automated testing with React Testing Library, Vitest, and Jest, as well as CI/CD practices.
- Skilled in performance optimization, modular architecture, and global state management.
- Creative thinker and problem solver, able to perform well under pressure.
- Great sense of humor, warm and friendly personality.
- Fast learner, collaborative, adaptable, and strong team player.
- Excellent communication skills in Portuguese (native) and English (A1).

TECHNICAL SKILLS

Frontend: JavaScript, TypeScript, React, Next.js, Vue.js, Nuxt.js, Quasar Framework, Angular, TailwindCSS, UI Components Libraries.

Backend: [Nest.js](#), [Node.js](#), Java e Spring.

Database: Postgresql, MySQL, Oracle, NoSQL.

Tools and Processors: Azure, AWS, Git (GitHub, GitLab), CI/CD, Bundlers (Webpack, Vite), Design System, Global State Management.

Tests: React Testing Library, Jest, Vitest.

Other Skills: Accessibility (WCAG), modular architecture, performance optimization.

PROFESSIONAL EXPERIENCE

Compass UOL / Mid-Level Frontend Developer

2022 - Present - Remote

Worked on the development of modern and scalable web applications using React, Vue.js, Quasar Framework, Nest.js, Java, and TypeScript. Actively participated in strategic projects for major clients, focusing on performance, accessibility, and visual consistency.

Key contributions:

- Developed high-performance components for a large-scale e-commerce integrated with Oracle Cloud Commerce (OCC), prioritizing user experience (UX) and performance optimization.
- Created and maintained a corporate Design System in React and TypeScript, promoting visual standardization and improving team productivity.
- Provided technical leadership for the frontend team in a telecommunications project, leading architectural decisions, code reviews, and ensuring high-quality agile deliveries (Scrum/Kanban).
- Solved complex integration challenges between multiple technologies, ensuring scalability, stability, and performance of applications.

Technologies: React.js, Vue.js, Quasar, TypeScript, Java, Nest.js, Oracle Cloud Commerce, TailwindCSS, Design System, CI/CD, Scrum, Kanban, Azure, AWS, Docker, Docker Compose.

CELK Sistemas / Frontend Developer II

2021 - 2022 - Remote

Developed and maintained web and mobile systems for public healthcare management, focusing on performance, usability, and responsiveness. The product aimed to streamline the workflow of regulation center professionals,

mobile units, and managers, enabling full pre-hospital care management, real-time monitoring of emergencies, control of urgent care records, and providing strategic response time indicators for decision-making.

Key contributions:

- Built modern and accessible interfaces using Angular.js, React.js, Material-UI, and Flutter.
- Supported backend development with Java and Spring, integrating applications with MySQL, PostgreSQL, and Oracle databases.
- Collaborated with multidisciplinary teams using agile methodologies, delivering complete and integrated solutions.
- Participated in planning and reviews, continuously proposing product and process improvements.

Technologies: Angular.js, React.js, Material-UI, Flutter, Java, Spring, MySQL, PostgreSQL, Oracle, Docker, Docker Compose, AWS, CI/CD, Git, Gitlab, Scrum, Kanban, Jira.

Consórcio SIGTRANS / Frontend Developer

2010 - 2021 - On-site

Developed and maintained government systems focused on urban mobility and public management using Angular 2+, Angular Material, and Ionic. Contributed to the creation of digital solutions such as:

- **Electronic Ticketing System:** enabled 100% digital traffic enforcement.
- **Infraction Management System (SGI):** automated traffic fine processes, increasing public service efficiency.
- **Vehicle Procedure Checklist:** digitized and streamlined vehicle towing and transport operations.

These solutions significantly improved efficiency, accuracy, and modernization of inspection and management processes.

Key contributions:

- Built modern and responsive interfaces with Angular 2+, Angular Material, and Ionic.
- Integrated REST APIs in collaboration with backend teams.
- Maintained legacy systems, ensuring stability and reliability.
- Worked in an agile environment, focusing on quality deliveries aligned with client needs

Technologies: Angular.js, Angular 2+, Ionic, React.js, Material-UI, Java, Spring, MySQL, PostgreSQL, Docker, Docker Compose, AWS, CI/CD, Git, Gitlab, Scrum, Kanban, Jira.

2020 - Remote

Iago Cavalcante Desenvolvimento e Consultoria / Junior Developer

Worked on outsourced projects for multiple industries, developing web apps and maintaining small and medium-sized systems.

Key contributions:

- Built reusable interfaces and components with Vue.js and Quasar Framework, improving team productivity.
- Supported backend development with Node.js and Adonis.js, including data modeling in MySQL.
- Used Docker to standardize development and testing environments.

Technologies: Vue.js, Quasar Framework, Adonis.js, Node.js, Material-UI, MySQL, PostgreSQL, Docker, Docker Compose, AWS, CI/CD, Git, Gitlab, Scrum, Kanban, Jira.

EDUCATION

Analysis and Development 5th Semester
Faculdade FACINT, Maringá/PR, Brazil

2025