

Tiago Henrique Queiroz

Software Engineer - Vila Velha - ES, Brazil

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■ About Me

Software engineer focused on front-end and mobile, working on large-scale digital products for Stellantis, TIM/Google, Cargill, and logistics platforms. Strong experience with AEM, React, Vue, JavaScript, and TypeScript, consistently delivering in agile teams while prioritizing performance, integrations, and developer experience.

■ Professional Experience

• Front-End Engineer, Avenue Code | Brazil | 2026 - Present

Client: Cargill

Contributing to the development of MaxNir 2.0, a platform focused on animal feed optimization and nutrition management. Building scalable front-end features, improving usability, and collaborating with cross-functional teams to deliver product enhancements in an agile environment.

Technologies: React, TypeScript, Material UI, Azure DevOps, Scrum

• Front-End Engineer, Avenue Code | Brazil | 2025 - Dec 2025

Worked on Stellantis digital products, including after-sales solutions, lead integrations, performance improvements, and multi-brand experiences. Delivered pages and reusable components in Adobe Experience Manager (AEM), supporting scalable and maintainable front-end solutions across enterprise projects.

Technologies: JavaScript, TypeScript, AEM, Git, Scrum

• iOS Engineer, Avenue Code | Brazil | 2025

Contributed to the CART project for the Stellantis group, supporting brands such as Jeep, Fiat, Peugeot, Ram, and Citroen. Built iOS features including loyalty program flows and vehicle garage functionality, integrating with partner services and collaborating in an agile team.

Technologies: Swift, iOS, REST APIs, Scrum

• Front-End Engineer, Avenue Code | Brazil | 2024 - 2025

Worked on a TIM/Google AI-powered tool for audio transcription and analysis. Also developed front-end solutions for Stellantis using Adobe Experience Manager (AEM) and microfrontend architecture, contributing to scalable enterprise applications.

Technologies: JavaScript, TypeScript, AEM, Microfrontends, Scrum

• Software Engineer, 7Itec | Brazil | 2024 - Present

Developed features for a logistics platform used by large companies to manage supplies, trips, drivers, and vehicles. Focused on building scalable and high-performance web and mobile solutions using modern front-end technologies.

Technologies: React, React Native, JavaScript, TypeScript

• **Front-End Engineer, Avenue Code | Brazil | 2021 - 2023**

Built front-end features for the automotive digital ecosystem, including experiences such as Build Your Car. Developed Vue-based AEM components that enabled dynamic page composition and improved flexibility for content-driven platforms.

Technologies: Vue.js, JavaScript, AEM, Scrum

• **Mobile Engineer, Wine.com.br | Brazil | 2020 - 2021**

Delivered new features, refactored existing modules, and supported releases for the company's mobile application. Worked closely with QA and product teams to improve application quality and delivery flow.

Technologies: React Native, TypeScript, Redux, CI/CD

• **Front-End Engineer, Infosys Consulting | Brazil | 2020**

Worked on a U.S.-based client project using .NET Core, React, and Next.js. Contributed to front-end delivery, including compatibility adjustments for iOS 14, while collaborating through agile workflows managed in Azure DevOps.

Technologies: React, Next.js, .NET Core, Azure DevOps

• **Intern, Quality Automacao | Brazil | 2018 - 2019**

Supported the development of web systems for gas stations and convenience stores, contributing to internal business solutions and maintenance of existing applications.

Technologies: Java, GWT, PostgreSQL

■ Education

B.Sc. in Computer Science - Universidade Vila Velha (UVV), Vila Velha, ES, Brazil | 2016 - 2020

■ International Experience

Exchange program in San Francisco, CA, USA (2022) - English studies and cultural immersion, strengthening communication and adaptability in an international environment.

■ Tech Skills

- Languages: JavaScript, TypeScript, Swift
- Front-end / CMS: React, React Native, Vue.js, AEM, Microfrontends, Material UI
- Tooling / Backend: Node.js, REST APIs, Docker, Git (GitHub/GitLab), Azure DevOps
- Methods: Scrum, Kanban