



# Caio Chiquetto

## Front-end engineer

Front-end engineer with 8+ years of solid development experience (Angular, React, Vue, JavaScript, TypeScript and others) and 4+ years of specialization in SAP Commerce Cloud Composable Storefront (Spartacus) development.

I have a proven track record of delivering high-performance e-commerce solutions for global clients, leading development teams and driving successful migrations from Accelerator to Spartacus.

My expertise includes not only maintaining and enhancing existing storefronts but also building new SAP Spartacus stores from the ground up, ensuring scalable architecture, code quality and long-term maintainability.

Recognized for my ability to mentor and guide teams, I combine technical excellence with leadership skills to achieve business goals efficiently. With strong knowledge of Angular, TypeScript, RxJS, NgRx and SAP Composable Storefront (Spartacus), I am passionate about transforming complex requirements into seamless, user-centered digital experiences.

## Contact

### Phone

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### Email

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### Address

São Paulo - Brazil

## Education

### Bachelor of Science in Computer Science (BSCS)

UNIP - Universidade Paulista

2016 — 2020

## Main skills

- SAP Composable Storefront (Spartacus)
- SAP Customer Data Cloud (formerly Gigya) for CIAM
- Angular
- TypeScript
- RxJs (Reactive JavaScript)
- NgRx
- JavaScript (ES5, ES6, ESNext)
- React.js
- Vue.js
- Git, Github, GitLab, Bitbucket
- HTML5, CSS3, Sass
- WCAG 2

## Language

Portuguese - Native

English - Advanced (C1)

## Experience

Nov, 2025 – at the moment

### ○ [Brazil][Remote] K2 Partnering Solutions

SAP Commerce | SAP Spartacus Specialist

- Development and maintenance of SAP Commerce Composable Storefront (aka Spartacus) applications for Accenture clients.
- SAP CDC (Customer Data Cloud, formerly Gigya) usage for Customer Identity and Access Management (CIAM) and UI manipulation.
- Architecture design elaboration, productivity tooling configuration (ESLint, Stylelint, others).
- Implementation of scalable solutions.
- Implementation of easy-to-read and easy-to-maintain code, relying on the market best practices.
- Code optimization.
- Code review and enforcement of a style guide.

Jun, 2024 – Oct, 2025

### ○ [Costa Rica, USA][Remote] WAM Digital

SAP Commerce | SAP Spartacus Specialist

- Development and maintenance of SAP Commerce Composable Storefront (aka Spartacus) applications for USA clients (VML, Carhartt).
- Creation of new SAP Composable Storefront (aka Spartacus) projects (B2B, B2C).
- SAP CDC (Customer Data Cloud, formerly Gigya) usage for Customer Identity and Access Management (CIAM) and UI manipulation.
- Architecture design elaboration, productivity tooling configuration (ESLint, Stylelint, others).
- Implementation of scalable solutions.
- Communication with design and product teams, to assist in the product shaping and better understand the entire solution.
- Implementation of easy-to-read and easy-to-maintain code, relying on the market best practices.
- Code optimization.
- Creation of highly performative and reusable components.
- Development and maintenance of FED documentation for completeness (Style guide, Technical debits).
- Code review and enforcement of a style guide.
- English-only communication.

Jan, 2023 – Jun, 2024

## ○ [Brazil][Remote] Discover

### SAP Commerce | SAP Spartacus Developer

- Development and maintenance of SAP Commerce Composable storefront (aka Spartacus) applications.
- Communication with the design and product teams in order to properly deliver something that can actually attend the client's needs.
- Collaboration with the design team in order to provide the FED POV and help in the shaping of a great solution from all the perspectives.
- Assist abroad teams on their SAP Composable Storefront solutions, helping them solve specific issues so they could be unblocked (communication in English).

Oct, 2021 – Jan, 2023

## ○ [Brazil][Remote] Accenture

### Application Development Team Lead

- Development of a new storefront for Vivo, a big Telecom company, using SAP Spartacus (first SAP Spartacus application made with Spartacus and Telco & Utilities Accelerator in the world). The Spartacus by itself runs above the Angular framework, so at this project I used the following technologies: SAP Spartacus, Angular, TypeScript, Sass, RxJS and NgRX.
- Unit testing using Jasmine and Karma (for Angular projects), with a minimum acceptance of 80% of code coverage.
- As a leader, part of my job was provide to the other developers guidance about their career and future.

Nov, 2020 – Oct, 2021

## ○ [Brazil][Remote] Accenture

### Application Development Senior Analyst

- Development and maintenance of web applications for Vivo, a big Telecom company, using the following technologies: Vue.js, Nuxt.js, Sass, HTML5, CSS3.
- Unit testing using Jest with a minimum acceptance of 80% of code coverage.

Aug, 2017 – Aug, 2020

## ○ [Brazil][On site] A Madre Estúdio Digital

### Full-stack developer

- Development of a software for digital campaign creation, using Vue.js, Sass and Electron.js.
- Creation of an application to manage users, licenses and teams of the software mentioned above. I was in charge of creating the entire FE solution using React.js, and the entire BE solution using Adonis.js (full-stack).
- Development of several smaller websites, using React.js, Redux, Vue.js, Vuex, Vanilla JavaScript (ES5, ES6), HTML, CSS, Sass, Node.js, Express.js, Axios, Adonis.js and Websockets.
- REST APIs development, using Node.js, Express.js and Adonis.js.