

Giovanni Vicentin

giovannivicentin@gmail.com • +55 11 94201-0707 • [in/giovannivicentin](https://in.giovannivicentin) • [portfolio](#) • github.com/giovannivicentin

PROFESSIONAL EXPERIENCE

SAM'S CLUB

Jundiaí, SP

Front-End Software Engineer

2023-Present

- Directed the complete development of the Sam's Club Member Registration Page, managing the project from frontend to backend integration and boosting the platform's membership base to over 3 million by 2027.
- Developed the Sam's Club Membership Plus plan, boosting membership sign-ups by 20% through new registration flows, plan upgrade/downgrade features, and user data tracking screens.
- Engineered an API for editing member registration details and payment dates, managing information for over 500,000 users, which enabled promotions and enhanced user engagement.
- Integrated Google Analytics for event tracking on the Sam's Club website to identify consumer pain points and evaluate page performance. This initiative reduced issues by 10% and increased user engagement by 15%.
- Optimized the website from Styled-components to SASS, decreasing page load times by over 1 second and improving Google's PageSpeed Insights scores by 40%.
- Designed the frontend for a transparent checkout system at Sam's Club, increasing transaction completion rates by 20% by integrating internal user interfaces with external payment gateways.

TALST CONTABILIDADE

Jundiaí, SP

Full Stack Software Engineer

2022-2023

- Initiated and led the development of a secure Employee Portal for document and tax guide management, increasing accessibility and engagement by 40% among employees.
- Developed APIs to handle over 100,000 tax submissions, transitioning from RPA-driven processes to a direct API architecture. This change eliminated the need for simulated user interactions on websites, reducing errors by 25%.
- Spearheaded a structural overhaul in the labor department, automating processes, which expanded the department's client capacity and increased profit margins by 30%.
- Implemented an API that connects with government services, facilitating tasks such as consulting tax values and generating guides. This streamlined process reduced job time by 10% per month.
- Established a testing protocol, reducing company-wide bugs by 80% through targeted test suites and rigorous continuous integration, enhancing system reliability.
- Mentored and trained a new developer, enhancing backend skills and increasing team task completion by 30% per sprint, thus accelerating project timelines.

EDUCATION

ANCHIETA UNIVERSITY

Jundiaí, SP

Bachelor of Science in Computer Science

2022-2025

SKILLS

Programming Languages: JavaScript, TypeScript, Python, Go, C++.

Frameworks: Node.js, Next.js, VTEX IO, Nest.js, React Native, Jest, Vitest, Scrum.

Developer Tools: Git, Docker, Github Actions, SonarQube, Kubernetes, Bitbucket, Vite, Google Analytics

Libraries: React, Axios, Sass, Tailwind, Zod, Styled-Components, Apollo, Shadcn/ui, Radix UI.

Databases: Postgres, MySQL, MongoDB, SQLite, Apache Cassandra.

Query Languages: SQL, GraphQL.

Languages: Portuguese (Native/Fluent), English (Professional Fluency), Spanish (Intermediate).

OTHER

Volunteer Member, NodeBR: Applies development skills to assist others.

Volunteer Software Engineer: Created a game website for Megazord, a robotics community at SENAI.