

Marcos Vinicius Gulhotti

Senior Software Engineer | React, Typescript, JavaScript, React native

Moreira Sales, Parana, Brazil | +55 44 9 9865-5217 | marcosgulhotti.dev@gmail.com | [LinkedIn](#) | [GitHub](#)

PROFESSIONAL SUMMARY

Software Engineer with over 5 years of experience developing web and mobile applications using React, TypeScript, Next.js, Node.js, and React Native. I have experience in high-complexity corporate environments, working with distributed systems, internal management platforms, e-commerce applications, healthcare systems, and scheduling platforms.

At Abercrombie & Fitch, I worked on internal software and e-commerce-related systems, contributing to distributed applications, API documentation, feature development, bug fixing, and technical improvements across multiple projects. Previously, I was the main web developer at ConectaDoc, helping evolve a healthcare platform used by international clients.

I have solid experience in frontend architecture, component-based development, API integration, testing with Jest, system design discussions, and ownership of product features from implementation to delivery.

CORE SKILLS

Frontend: React, Next.js, TypeScript, JavaScript, React Native, Tailwind CSS, Radix UI, React Hook Form, Zod, Responsive Design, Component Architecture

Backend & APIs: Node.js, NestJS, Express.js, GraphQL, Apollo Server, REST APIs, API Integration, Authentication Flows

Databases: SQL, MongoDB, Database Modeling, Query Design

Testing & Quality: Jest, Unit Testing, E2E Testing, Code Review, Documentation

AI & Tooling: GitHub Copilot, Cursor, ChatGPT, Claude

Cloud & DevOps: Docker, Vercel, GitHub Actions, CI/CD, Git

Architecture: Software Architecture, System Design, Microservices, Distributed Systems, Frontend Architecture, Performance Optimization

Soft Skills: Problem Solving, Communication, Ownership, Mentoring, Remote Collaboration

PROFESSIONAL EXPERIENCE

Abercrombie & Fitch

Nov 2022 - Feb 2026

Software Engineer - Global Retail, E-commerce & Enterprise Internal Systems

United States, Remote

- Worked on enterprise-level internal management systems and e-commerce-related platforms using React, TypeScript, Node.js, GraphQL, and modern frontend practices.
- Collaborated with cross-functional teams in a distributed engineering environment, contributing to feature development, bug fixing, API integration, and UI improvements across multiple applications.
- Participated in the development and maintenance of a new group of management software applications based on a distributed system architecture.
- Contributed to the creation and standardization of more than 30 microservices, supporting internal tools and business

operations.

- Maintained API and UI documentation according to company standards, improving consistency and knowledge sharing across teams.
- Took ownership of multiple features and technical improvements, working from requirements analysis to implementation, testing, and delivery.
- Improved existing applications by applying reusable component patterns, cleaner frontend architecture, and better development practices.
- Worked with testing and quality practices using Jest, helping reduce regressions and improve confidence in releases.
- Collaborated in code reviews and technical discussions, contributing to better maintainability and scalability of the codebase.
- Utilized AI-assisted development tools (such as GitHub Copilot and ChatGPT) to accelerate feature development, improve code quality, and enhance daily engineering workflows.

ConectaDoc

May 2022 - Nov 2022

Junior Software Engineer - Healthcare Technology, Medical SaaS & Web Platform

Brazil , Remote

- Acted as the main web developer for a healthcare platform, maintaining and evolving application features used by clients in Brazil and abroad.
- Developed frontend features using React, React Native, TypeScript and modern JavaScript practices, improving usability and product experience.
- Integrated frontend interfaces with backend APIs, ensuring reliable data flow between user-facing screens and business logic.
- Participated in technical decision-making, helping define implementation strategies, system improvements, and development priorities.
- Worked closely with stakeholders to understand product needs and translate them into practical technical solutions.
- Contributed to code quality, maintainability, and application stability through debugging, refactoring, and feature ownership.

Kenzie Academy Brazil

Mar 2021 - May 2022

Peer coach - Education Technology, Web Development Training & Technical Mentorship

Brazil , Remote

- Led technical mentorship for full-stack web development students, providing structured guidance on JavaScript, React, Node.js, and software engineering best practices developing strong skills in code review, technical communication, and developer growth.
- Reviewed student projects and provided technical feedback focused on code quality, logic, readability, and best practices.
- Helped students debug coding challenges, understand programming concepts, and improve their development workflow.
- Strengthened communication, mentoring, and technical explanation skills by supporting developers with different levels of experience.

PROJECTS

Liore

Nov 2025 - Jan 2026

Software Engineer

Brazil , Remote

- Built an internal management system for a medical platform from scratch using Next.js, TypeScript, Node.js, and modern full-stack architecture.
- Developed modules for patient management, doctor scheduling, appointment creation, payment tracking, financial history, and administrative workflows.
- Designed reusable frontend components and structured application flows to support scalability and maintainability.
- Implemented form validation, data handling, API integration, and business rules for scheduling availability and appointment management.
- Created a clean and responsive interface focused on usability for healthcare professionals and administrative users.
- Worked on system architecture decisions, including data modeling, user flows, page structure, and separation of responsibilities between frontend and backend layers.
- Built the project from scratch, taking full ownership of architecture decisions, data modeling with PostgreSQL, API design with Node.js, and frontend implementation with Next.js and TypeScript.

LANGUAGES

Portuguese: Native

English: Full Professional Proficiency

ADDITIONAL INFORMATION

Extensive experience working with distributed teams across multiple time zones and cultures, collaborating with stakeholders worldwide to deliver high-quality software solutions. Strong advocate of Agile and Scrum methodologies with ability to communicate effectively in remote multicultural environments.