

Gabriel Signorini

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Cascavel, Paraná, Brazil (UTC-3)

PROFESSIONAL SUMMARY

Front-end engineer in React, Next.js and TypeScript, with over two years on the internal framework under a retail integration platform and an online store built and run on Next.js. Works from UTC-3, which overlaps US business hours.

CORE COMPETENCIES

- Next.js
- React
- TypeScript
- Component libraries
- State management
- Rendering performance

WORK EXPERIENCE

Maker October 2023 - January 2026

Front-end Engineer

Cascavel, Brazil

- Co-owned the internal front-end framework that all seven ConecteMe modules are built on, a platform connecting around 600 client operations and 5,000 physical stores to marketplaces and ERPs.
- Spent most of two years on rendering performance and state handling in the framework, so each fix reached the whole product. Shipped V2 in January 2025; the product ran on it for my last year there.
- Designed and built the omnichannel support chat after the team's designer left: WhatsApp, Instagram and Facebook Messenger in one conversation thread beside internal notes, with voice messages, stickers, paste to attach a file, quoted replies and retry on failed sends.
- Applied the Figma designs from the team's designer 1:1 in the real front end, and wrote Jest unit tests for my functions.
- Took the interface side of the support review sessions, turning agent feedback into screen decisions. Made the ticket divider draggable when agents wanted opposite panel widths.
- Started with no pages and one inherited 8,000-line file of framework-less JavaScript. Broke it apart, gave real types to a codebase written almost entirely with TypeScript's `any`, and convinced the senior engineer to turn the objects passed as methods into classes that own their state.

Independent Developer January 2026 - Present

Independent Developer

- Built and run an online store for a small family retail business, front to back: Next.js on Vercel, API and PostgreSQL on Fly.io, product media in object storage, DNS and edge security on Cloudflare.
- Split the deployment on purpose: the storefront stays on Vercel's CDN for page speed and SEO, while the API and database sit on one small Fly.io instance.

EDUCATION

Full-Stack Web Development **Driven Education** 2023

Computer Engineering **UTFPR** 2020 - 2024

Toledo, Brazil

Coursework only, degree not completed.

SKILLS

Languages: TypeScript, JavaScript, SQL **Front-end:** React, Next.js, Tailwind CSS, Jest, internal design system and framework work

Back-end and data: Node.js, Express, PostgreSQL, Prisma, Redis, REST APIs **Infrastructure:** Vercel, Fly.io, Cloudflare, Docker, Git

Spoken languages: English (C1 on a TOEFL practice test)