

Victor Hugo Meurer Del Grandi

📍 Ivinhema, Brazil 🧑 20 years old

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🌐 Website 🔄 GitHub 🔗 LinkedIn

Experience

Carcará Tech

📅 05/2024 – Present

Junior Full Stack Developer

📍 Remote

- Deliver high-quality and high-performance solutions, using communication frameworks to improve our development speed.
- In addition to performance, I improve accessibility and semantics in HTML, create fluid and pleasant animations, and reduce website loading times.
- Use Deco as a CMS platform, Fresh.js, Tailwind, TypeScript, Deno, Hono.js, and HTMX as the main stack.
- Implemented projects such as FarmRio, Reserva, Granado, Al's, among others, achieving up to 90 performance points on Page Speed Insights.

Itza Tech

📅 08/2023 – 04/2024 (8 Months)

Junior Full Stack Developer

📍 Remote

- Developed headless e-commerce using Deco.cx, Fresh, Tailwind, TypeScript, and Deno.
- My focus was on building and implementing solutions in the most fluid and performant way possible, so that users can navigate smoothly without hangups or slowdowns.
- Built, optimized, and rewrote sites and implementations such as Zorba, PG Adesivos, Velocità, True Source, among others.
- Improved loading times by reducing around 2 to 5 seconds of loading time, reduced bundle sizes, delivering less JavaScript to the browser.
- Made several open source contributions to Deco.cx.

Projects

Deco Stand — *Typescript, Deco.cx, Javascript*

04 2024

- This was the largest and most important project I have participated in throughout my career.
- The project consisted of using the Deco.cx Headless CMS to edit the entire Deco stand at VTEX Day, one of the largest events in Latin America.
- The stand had TVs with editable images and LEDs around the entire stand, everything was customized with the brand of the client who was doing our live demonstration.
- The URL was inserted into the platform panel and scraping was done, returning images, segment, style, logo, and brand colors. The TVs displayed the brand's products, colors, logo, typography, and two texts about the brand, in addition to the LEDs changing to the brand's color.
- For the LEDs to work, a Raspberry Pi 3 was used, polling our API, and when it detected a color change, a fade-in-out effect was made for the new color.

Tiny Tales — *Typescript, Next.js, TRPC, Supabase*

05 2023

- Tiny Tales was a small Twitter clone, it was possible to make text posts and like other people's posts.
- I made an OAuth2 integration for Twitter and Discord using NextAuth.js.
- Created End-to-End typed APIs, increasing security against application failures and breaks.

UnoSlash — *Typescript, Docker*

08 2022

- UnoSlash was a Discord bot created to play Uno within the platform, the bot reached +5,000 servers and +10 simultaneous games daily.

Education

Escola da Nuvem

Amazon Web Services – Cloud Practitioner ([Certificado](#))

📅 05 2024 – 08 2024

📍 Online

Unicesumar

Software Engineering

📅 02 2023 – 12 2027

📍 Online

Skills

- **Languages:** Native: Portuguese — Advanced: English
- **Technologies:** HTML — CSS — Javascript — Node.js — Typescript — React.js — Next.js — Tailwind — .NET — C# — MongoDB — MySQL — PostgreSQL — Vue.js — Nuxt.js — AWS