



thomasglopes.com • thomasgl@pm.me • github: tglide

## Who

I'm a seasoned developer with over *9 years of experience*. Throughout my career, I have worked in various fields, from finance to design, open-source to artificial intelligence.

Now, as a *Svelte ambassador* and *open-source maintainer*, with projects exceeding *500k downloads a month*, I'm looking for my next role to further push my boundaries.

## Work

#### V7 Labs

Design Engineer - 2024

Worked on V7's latest product, V7 Go. Replaced custom components with headless alternatives, increasing a11y and UX while minimizing maintenance overhead. Shipped core features, such as Visual Grounding, Sorting, AskGo, and others.

#### **Appwrite**

Frontend Engineer - from 2022 to 2024

Core member of all frontend products at Appwrite, most notably the Console, Website, and Pink Design System. Active participation in the OSS community, reviewing issues and PRs, supporting users on Discord, publishing blog posts, and participating in company talks.

#### Significa

Frontend Engineer - from 2020 to 2022

Worked with clients around the world, handling and creating software throughout the entire development process (planning, drafting requirements, implementation, testing, deployment and maintenance), while mentoring junior devs inside the company.

### Stone Pagamentos

Frontend Engineer - from 2019 to 2020

Creation of web apps and dashboards for internal usage within the company, handling important client and financial information for businesses nationwide, implemented with React, Vue and Salesforce. Also participated in the design process, making prototypes with Figma.

#### Freelance

from 2016 to now, occasionally

# **Technology**

I'm experienced with Svelte, React, Vue, Typescript, CSS (and Tailwind, by extension), GSAP (and ohter animation libraries e.g. anime.js, motion), Next JS, Nuxt

While frontend is my focus, I've also worked with a lot of backend technologies. Including *Python, Flask, Drizzle/Prisma, tRPC, SQLite, Postgres, MySQL Appwrite, Turso, Supapase, Django, Express*