Dominik Stumpf

software engineer & talented individual

Hi! I am a self-taught computer nerd who enjoys **making websites for the internet**, creating *silly things*, and learning new technologies by the day.

Let's paint a picture

Driven by curiosity, I started programming as a hobbyist, learning Python, hacking my way through terminals, doing goofy stuff. I soon became hooked on the concepts I learned and the **near endless possibilities** computers deliver.

As time went on this hobby along with me became more serious, and I gained interest in fields like game development, back-end, front-end and graphics programming.

Nowadays, I create projects like this <u>posting platform prototype</u> or the <u>portfolio</u> you are looking at. Moreover, I am all-in for open source, as such most of the work I do is available on my <u>Github</u> for anyone. *cheer*

My web stack

These are the technologies I have worked with so far, they are my daily drivers, my toolbox:

- Tailwindcss
- React
- NextJS 13+
- Supabase (PostgreSQL)
- Radix UI

> *"I am familiar with React the most, however, I am open to alternatives like SolidJS or Svelte when it comes to it."*

Beyond the web

When I'm not making websites though, I like to learn new tricks for my Linux and **Neovim setup**, help out elves at **Advent of Code** and sometimes do **Codewars** for good measure. I also *enjoy learning* the smart programming language: Rust.

Features of this portfolio:

Here are several bullets to give you an idea of how I can make a nice web experience.

- **Multiple themes.**

  By default, system theme is used and you can have as many as you want by overwriting the CSS variables. Note how the selected theme is maintained between page visits.

- **Printable.**

  Hit `Ctrl` + `P` or `⌘` + `P` (on macOS) to try. Enable light mode before that if you value the ink. Note how some content appear and interactive / graphic sections disappear.

- **Accessible & responsive.**

  I realize it is just text, but hey, that is a **benefit of simplicity**. I use **Radix UI** to ensure that interactive parts are accessible across platforms and to keep my sanity by avoiding writing *very tedious* logic.

- **Lightweight & fast.**

  No mobile killer 60 FPS noise for you! Image and video assets are *properly optimized* for web usage.

  I keep my bits, and you keep your money. *cellular data cheer*

- **Code quality assurance.**

  I use **conventional commits** for structural history, pre-commit hooks with strict linter and a formatter to stay consistent.

- **Fabulous UX.**

  Legible text that is typographically correct (pleasant to read).

- **SEO, LCP, FCP, PWA - I got them all.**

On Chrome hit `Ctrl` + `Shift` + `I` or `F12` or `⌥` + `⌘` + `I` (on macOS) and on the Lighthouse tab click `Analyze page load` to see for yourself.

You can find additional information in more detail in the project repo's `README.md`.

What I do:

- Code for fun. Like this piece of magic.
- Continue learning *anything* that makes me excited.

What I am not willing to do:

- **Write unsafe or untyped JavaScript code**, TypeScript is the way to go.
- Touch anything IE related. I don't even know what that is, *nor should you*.
- Designing a whole page all by myself. It is a limitation: I am just simply not cut out for it. I do components and logic.
- Hold you up any longer. **paintbrush drop**

Contact information

This portfolio was written by Dominik Stumpf. You can contact me directly through s.dominik.work@gmail.com, or you may also find me on other platforms:

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