# Hello!

## My name is **Marcin Libelt!**

I help teams make great software. I am a professional & passionate Frontend Developer with decades of experience in Frontend world & JavaScript, and yes I still have a passion to learn new things!

Let's build exciting things together.

# Frontend Developer
## in 2023

" *With a depth of experience in software design and engineering my goal is to provide safe hands in the team.*

Developing solutions that look beautiful and work beautiful. I combine knowledge about the NextGen Frontend technologies with a deep understanding of Javascript.

UI/UX

# Technology stack

*Frontend world constantly evolves - as I do.*

## Modern NextGen stack:

- JavaScript / TypeScript
- ReactJs
- NextJs
- TailwindCSS & Design Tokens
- HTML5
- Storybook

## also familiar with:

- VueJs 2
- Less/Sass
- Adobe E-commerce
  (former Magento E-commerce 2.x)
- Docker
- PHP 8, MySQL

## Tools

- GIT, GitLab, GitHub
- Atlassian Jira
- Ubuntu
- VSCode
- Prettier
- Vercel
- Monorepos

## Methodology

- SCRUM
- OKR's
- Atlassian team playbook

```tsx
index.tsx        index.js        tokens.js

src > app > types > TS index.tsx > ...

13    export interface AuthorProps {
14      profile_image: ProfileImageProps;
15      name: string;
16      username: string;
17      bio: string | null;
18      instagram_username: string;
19    }
20
21    export interface StylesDrops {
22      [key: string]: CSSPropImageProps;
23    }
24
25    interface ItemUrls {
26      raw: string;
27      thumb: string;
28    }
29
30    export interface ItemProps {
31      id: string;
32      color: string;
33      urls: ItemUrls;
34      description: string | null;
35      alt_description: string | null;
36      width: number;
37      height: number;
38      user: AuthorProps;
39      created_at: string;
40    }
41
42    export interface VirtualizedGridProps {
43      items: ItemProps[];
44      gap?: number;
45    }
```

# How I work?

My strenghts

# Teamwork

*Stars shine brighter in a cluster.*

## as a juniors mentor

I am always willing to lend a hand when and where it's needed.

## as a team leader

I create tickets, I make code review and give comprehensive feedback.

## as a team member

I am honest, friendly and down-to-earth, also a great networker who enjoy connecting with others to get things done.

# Web accessibility

*Easier for everyone.*

The practice of removing barriers that prevent interaction with websites, by people with disabilities is extremely important and becomes a standard in modern world.

Through years of work I gained experience not only in creating from scratch, but also in adapting existing projects.

I have experience with testing solutions using NVDA, TalkBack (for Android), VoiceOver (for Mac)

Vision

Hearing
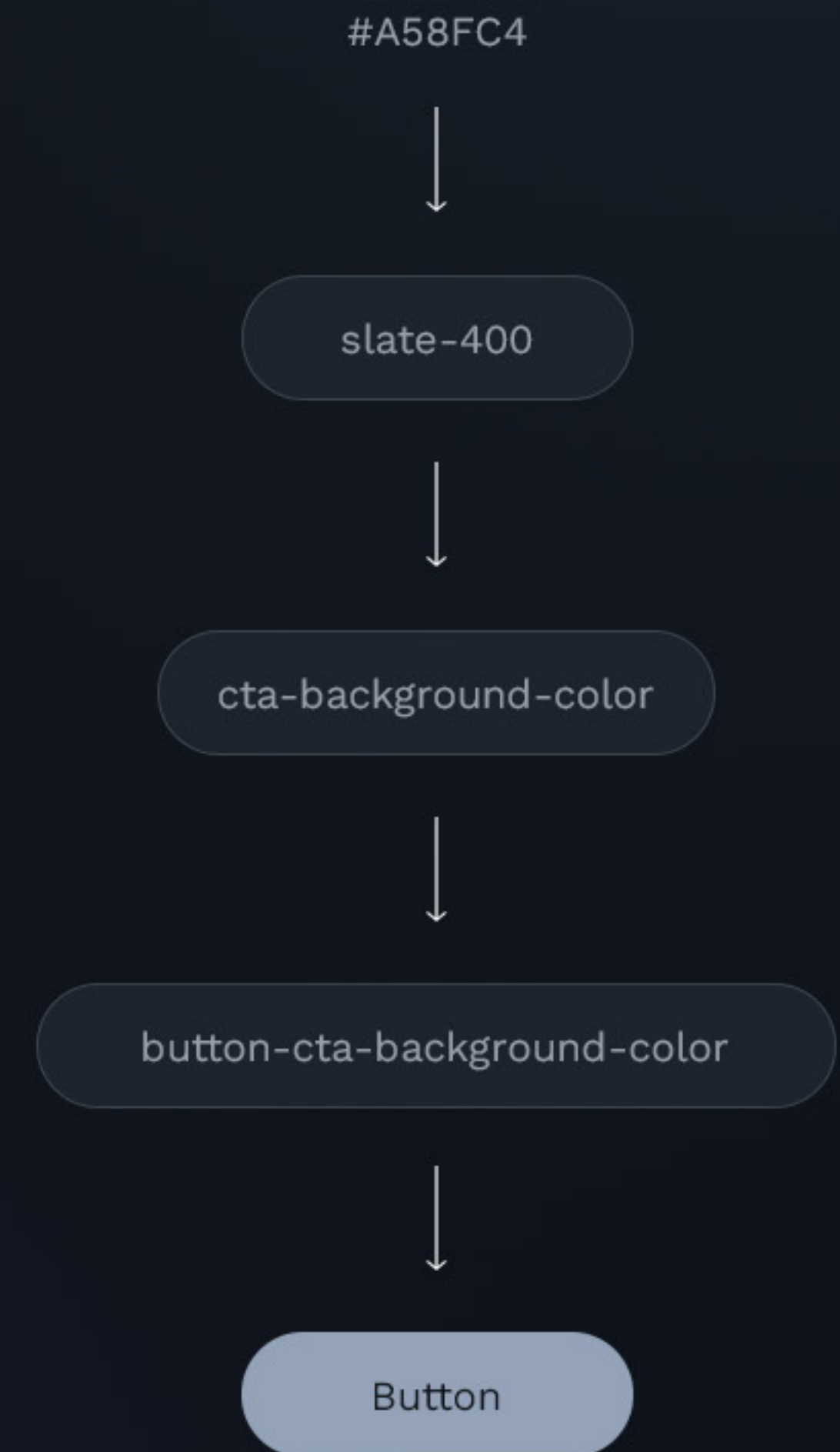
Cognitive

Motor

Neurological

# Design tokens

*One change to rule them all.*

Whenever possible, I always try to write reusable components and scalable logic. The same applies to the application of styles and appearance. Things needs to look and work consistent.

Modern stack also requires a better quality of the UI, as well as better ways of how we can reduce the costs of development (reusability). There is always a balance between Doing Things Right vs. Fast.

I've been also using TailwindCSS for a few projects back. The speed of work and the ease of customization and build optimization makes me consider TailwindCSS a game-changer especially for the new projects. With Tailwind-merge and CVA Tailwind also offers new possibilities.

#A58FC4

slate-400

cta-background-color

button-cta-background-color

Button

# Reusability, performance and scalability

*Coding foundations.*

Whenever possible, I always try to write reusable components and scalable logic. The same applies to the application of styles and appearance. Things needs to look and work consistent.

Modern stack also requires a better quality of the UI, as well as better ways of how we can reduce the costs of development (reusability). There is always a balance between Doing Things Right vs. Fast.

I've been also using TailwindCSS for a few projects back. The speed of work and the ease of customization and build optimization makes me consider TailwindCSS a game-changer especially for the new projects. With Tailwind-merge and CVA Tailwind also offers new possibilities.

# Beautiful UI & great UX

*All details matters for the user & business.*

I always paid attention to details and beautiful things. I even call myself an esthete. I appreciate good graphic design, but I can also point out what could potentially be improved. When I run out of ideas, my wife - a graphic designer, comes to my aid.

I bet on quality not only to build a solid brand but to literally contribute to the success of the business

# My future & goals

*You can't really know where you are going until you know where you have been.*

Computer technologies, like my interests, is constantly developing.

In a few years from now, I would like to be an expert in using ReactJs in its most edge cases, and be a mentor to my colleagues in this field.

I love TypeScript and I think writing projects without it is a mistake. Therefore, constantly expanding my knowledge and proficiency in this topic is not only an obligation but also a pleasure for me.

Design systems are not the domain of only large projects. This is something I pay special attention to and I will be happy to introduce it to subsequent projects and to the team's awareness.

Even though I am familiar with Node.js environment, there is still a lot for me to discover.

# What I read & learnt

*It's worth nurturing the learning culture because Frontend world constantly evolves.*

• Kyle Simpson - Javascript developer:
https://www.youtube.com/watch?v=ft5bYnt0W48
https://github.com/getify/You-Dont-Know-JS


• Dawid and Dawn Griffiths: React Cookbook:
Recipes for Mastering the React Framework


• Michele Riva - Real-World Next.js:
https://www.packtpub.com/product/real-world-nextjs/9781801073493


• Tailwind: https://twitter.com/adamwathan


• Open component library based on Tailwind and Radix:
https://ui.shadcn.com/