

# Maksymilian Kaspeorwicz

## Full-Stack Developer

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### # About me

I'm a developer from Poland who enjoys building highly interactive applications, whether they're practical tools or just fun projects. I particularly enjoy working on visual/text editors. Outside of programming, I love reading sci-fi, dystopian, and fantasy books. I'm always listening to something I also enjoy both coffee and tea (without milk).

### # Experience

#### Full-Stack Developer at Storydoc

Remote, International

- Collaborated with an international team of developers, ui/ux/story designers and product managers.
- Worked on an AI-powered presentation SaaS. Implemented features such as a fully interactive WYSIWYG rich text editor, AI integration, new slide components, and PDF generation using Puppeteer. Focused on optimizing the product and was responsible for managing bug fixing.
- Worked on internal tooling for testing/adjusting AI features

#### Full-Stack Developer for Dentica

Remote, Poland

- Collaborated closely with the dentist to create an easy-to-use and efficient system.
- Developed multiple iterations of a patient management desktop app for a dentist. Built a user-friendly system for scheduling appointments and keeping track of patient procedures. Created an integration with an SMS API (using cloud functions) to send automated notifications and reminders to patients about their appointments, as well as to update dentist schedules in real-time.

#### Full-Stack Developer at STREBER SOFT

Remote, Poland

- Worked under an experienced developer/dev-op/product manager.
- Worked on an ERP system for a plastic recycling/manufacturing plant. Developed a web app, and multiple desktop and mobile apps for production, quality, and shift management. Managed the PostgreSQL database. Implemented generation of PDF/XLSX reports. Collaborated with users to improve the system further.
- Extended an ERP system for a metal manufacturing plant. Worked on a product ordering system. Maintained and implemented new features for a desktop app based on user feedback.
- Developed a responsive appointment scheduling web app for a student/work doctor. Implemented flexible and easy-to-use schedule manager. Worked on PDF generation and automated email notifications.

### # Languages

Polish English

### # Technologies

JavaScript TypeScript CSS SCSS HTML  
Styled Components TailwindCSS UnoCSS Go  
React React Native Expo Electron Solidjs  
Svelte Astro Next.js SolidStart Vitest  
Puppeteer Node.js Express PostgreSQL  
SQLite MongoDB Vite Supabase Firebase  
Webpack Zustand

### # Projects

#### Cyberpunk breach protocol

A fan recreation of the hacking mini-game "Breach Protocol" from Cyberpunk 2077.

TypeScript React HTML CSS TailwindCSS  
Zustand Biome Rsbuild

#### SVG to React / Native / SolidJS

A Figma plugin that lets you easily optimize and transform multiple SVG files into JSX components.

Figma TypeScript Solidjs Turborepo HTML  
SCSS TailwindCSS Biome Vite Vitest  
SVGO Prettier Node.js

#### Fast SVG Optimizer

A tool for optimizing SVGs using SVGO. Process multiple SVGs at once, preview the before-and-after, adjust SVGO settings, and batch edit dimensions for all SVGs.

TypeScript Solidjs SVGO HTML  
TailwindCSS Vite Biome Mixpanel

#### WebDevTools

A collection of useful tools for developers (in-development).

TypeScript SolidStart Solidjs HTML CSS  
UnoCSS Biome Mixpanel