



Kamil Pietrzyk

Web Developer

I am a young and eager to work person, I really enjoy JavaScript environment and would like to become a full-stack developer in the future.

My github: <https://github.com/kamil713>

My website: <https://kamil713.dev>

Contact

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Kraków

Education

Computer Science
Krakowska Akademia
Kraków
2019 - 2023

Administration
Zespół Szkół Zawodowych
Odonów
2016 - 2018

Hobbies



Books

I enjoy reading books, especially Stephen King's horror novels and psychological books.

Running is my passion, and this year I've set myself a challenge of completing 100 runs.

Additionally, I participate in Runmageddon events, and in the future, I want to prepare myself for a triathlon.

I am a person who enjoys DIY and doing everything myself, like a handyman.



Running



DIY

Technical skills

- CSS / SCSS
- Tailwind / Shadcn / MUI
- JavaScript / Typescript
- React / NextJS / Astro
- SQL / MYSQL
- Drizzle ORM
- tRPC / gRPC / Protobufs
- Storyblok / Payload CMS

Certification

- Sekurak Cyberstarter

Soft skills

- Ambitious
- Goal-oriented
- Analytical thinking
- Enjoys helping others

Languages

- English - B2
- Polish - native

Latest project

The website cezarygutowski.pl presents a fresh solution developed primarily with Next.js, Tailwind CSS, and PayloadCMS, chosen for its flexibility and custom plugin support. The entire e-commerce logic is powered by [Bitsnap](#).

Coding Experience

Front-End Engineer

GoFunlo / Period / 2025 - June 2025

My role involved mitigating extensive technical debt, migrating the entire [platform](#), and comprehensively restructuring it for SEO optimization. I excelled in all assigned objectives and possess positive references.

Front-End Engineer / Full-Stack Developer

Bitsnap / Period / 2024 - present

Developing and maintaining [bitsnap.pl](#), leveraging a powerful stack including Typescript, React, Astro, Tailwind, Drizzle, Protobufs and Golang. My expertise extends to writing interfaces focused on fast, elegant and accessible user experiences. Integrating these interfaces with backend systems, developing APIs, and implementing various integrations.

Front-End Developer

Study / Period / 2023 - 2024

Designed and architected web applications, including e-commerce stores, utilizing technologies such as React, NextJS, tRPC, Storyblok CMS and Tailwind. Primarily focused on front-end development and integrating it with CMS, implementing pixel-perfect layouts and user flows.

Study experience

During my studies, I worked with various programming languages (Java, Python, PHP, C++). I also had the opportunity to participate in the creation of an e-commerce store built on the full-stack SvelteKit framework, and my engineering thesis focused on web application development using the Svelte framework.