Dominik Sieroń

Software Engineer

I am a student of Computer Science in Engineering at the AGH University of Krakow and I am taking my first steps in the IT industry. As a young person who is passionate about their work, I am certain that I will bring a lot of new energy to your team. I am very meticulous and able to work both independently and as part of a team

Personal Info

Email
contact@dsieron.pl

GitHub
github.com/CALLmeDOMIN

LinkedIn
linkedin.com/in/dominiksieron/

Website
dsieron.pl

Technologies

HTML5, CSS3/Sass/Tailwindcss

JavaScript, Typescript

React, Next.js, Astro

C/C++, Rust, Python

SQL, git, Github

Languages

English - C1

Polish - C2

Hobby/Interest

I love playing the piano and trumpet. These hobbies require patience and creativity, and I really enjoy the challenge. Traveling is another passion of mine. It's a great way to learn about different cultures and it has given me a more rounded view of the world. I'm also interested in cars and enjoy learning about their in-depth features. On top of these, I'm a big fan of @t3dotgg. All these hobbies have helped improve my communication and teamwork skills and they play a big role in my personal and professional growth.

Experience

2023-10
- present

Web Developer, Student Scientific Association

AGH Code Industry, Kraków

coin.agh.edu.pl

- Working on clubs website using Nextjs, TypeScript and SCSS.

2024-02
- present

Full Stack Developer and Webmaster

Studenckie Koła Naukowe AGH, Kraków

skn.agh.edu.pl

- Working on website maintenance and production managment
- Utilizing Gatsby and React
- Managing content of student associations and university events with CMS

Education

2022-10
- present

Computer Science in Engineering

AGH University of Science and Technology, Kraków

Projects

UXberries Student Scientific Association website

uxberries.pl

Led the development of an innovative website using Astro, React (TypeScript), and TailwindCSS, focusing on optimal user experience, efficient loading times, and aesthetic flexibility. Ensured the platform is scalable, maintainable, and serves as a key resource for student collaboration and scientific discussion.

Car rental website

carrental.dsieron.pl

Developed a full-stack web application 'Car Rental' using Next.js, enhancing user experience with efficient browsing, reservation, and rental processes. Utilized server-side rendering and static site generation for performance and SEO. Features include an interactive car catalog, dynamic search filters, and a streamlined reservation system.

MyTripRoutes project

mytriproutes.com

In a two-person team, I led frontend development and design for the MyTripRoutes project, using React, TypeScript, and SCSS, later transitioning to TailwindCSS. Focused on intuitive UI and high performance, MyTripRoutes offers simplified trip planning, sharing, and photo and route storage.