



JAKUB KRAWIEC

WEB DEVELOPER

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A student at the Academy of computer science and technology (ATINS) in Wrocław. I turned my passion for programming into a professional activity, founding a company in early 2024. I am engaged in creating modern and professional websites for clients. I am passionate about developing my skills and expanding my knowledge of new technologies. I want to work on larger projects, constantly gaining new experience and skills. In my free time, whenever it snows, I love skiing

— SKILLS

- JavaScript
- TypeScript
- React
- Next.js
- HTML5
- CSS3
- SASS
- TailwindCSS
- BootStrap
- ZOD
- React Hook Form
- Git
- Appwrite
- Firebase
- Wordpress
- REST API
- MongoDB
- Shadcn/ui
- Tanstack (React) Query
- Figma

— Education

Academy of Technology and Computer Science in Applied Sciences

Oct 2023 – Present

Specialization: Programming

Wrocław, Poland

University of Wrocław

Oct 2020 – Jul 2023

Master's degree in computer science

Bachelor's degree in international relations

Wrocław, Poland

— Languages

- Polish – Native
- English – B2

— Main Projects

1. Portfolio (personal website)

Links: www.jakub-krawiec.pl

Main technologies:

React Javascript GSAP

2. Moviecine (rating web app)

Links: [Live Demo](#) • [Github Repository](#)

Recruiter login:

Username: admin@moviecine.pl Password: Admin2024

Main technologies:

Next.js Typescript TailwindCSS Appwrite ZOD
React Hook Form

Project goal:

Learning how to create a web app in Next.js using an external TMDB API with lots of data to optimize

Key features:

- Using the backend as a service (Appwrite)
- Integration with external TMDB API
- Optimization with SSR and Server Actions
- Custom Next.js API Routes for data management

— EXPERIENCE

WEB DEVELOPER – Freelance

Feb 2024 – Present

🌐 www.jakubkrawiec.pl

- Developed and maintained websites using state-of-the-art technology, providing top-notch customer service and support.
- Provided personalized consultation to clients, offering design insights and hosting recommendations.
- Designed and optimized UI/UX to enhance visual appeal and improve user engagement and conversion rates.

3. Splitsy (budget app)

Links:

[Live Demo](#) • [Github Repository](#)

Recruiter login:

Username: admin@splitsy.pl **Password:** Admin2024

Main technologies:

React.js Typescript TailwindCSS Tanstack (React) Query Firebase ZOD React Hook Form

Project goal:

Building a modern and responsive web application to manage household budgets effectively, focusing on tracking expenses, incomes, and savings. The project also aimed to learn React Query (TanStack) for efficient data fetching and state management.

Key features:

- Real-time transaction tracking with detailed descriptions and categories
- Integration with Firebase for backend services and data storage
- Custom savings goals with progress visualization
- Personalized financial reports using line, bar, and pie charts
- Responsive design optimized with TailwindCSS for all devices

4. Mernstore (e-commerce platform)

Links:

[Live Demo](#) • [Github \(frontend\)](#) • [Github \(backend\)](#)

Recruiter login:

Username: admin@mernstore.pl **Password:** Admin2024

Main technologies:

React Typescript Sass MongoDB Express.js Stripe

Project goal:

To learn how to create a full-stack e-commerce website by integrating both frontend and backend

Key features:

- Simulate payments with stripe
- User authentication using access tokens in cookies
- Cart and wishlist state information is stored in localStorage for easy access and persistence across sessions

Wyrażam zgodę na przetwarzanie moich danych osobowych w celu rekrutacji zgodnie z art. 6 ust. 1 lit. a Rozporządzeniem Parlamentu Europejskiego i Rady (UE) 2016/679 z dnia 27 kwietnia 2016 r. w sprawie ochrony osób fizycznych w związku z przetwarzaniem danych osobowych i w sprawie swobodnego przepływu takich danych oraz uchylenia dyrektywy 95/46/WE (ogólne rozporządzenie o ochronie danych)