



DANIIL KAMINSKYI

FRONT-END DEVELOPER

CONTACT

☎ +48 572 296 004

✉ deniil019@gmail.com

📍 Poznan

🌐 [e-Portfolio](#)

EDUCATION

2021 - Present
COLLEGIUM DA VINCI

- Informatics (Faculty of Applied Sciences)

SOFT SKILLS

- Fast learning
- Critical Thinking
- Project Management
- Teamwork
- Time Management
- Logical & Analytical thinking

LANGUAGES

- English (B2)
- Polish (B2)
- Ukrainian (Fluent)
- Russian (Fluent)

HOBBIES

- Music & Piano
- Basketball & e-Sport
- VFX Effects

PROFILE

I am a student passionate about creating websites. During my education and internship, I gained skills in designing and developing websites, including knowledge of React, Next, Tailwind CSS/SCSS/CSS. In my free time, I work on projects that allow me to develop my skills and experiment with new technologies.

WORK EXPERIENCE

Frontend Developer (React)

Kaven&Co · February 2024 - January 2025

- - Developed and maintained frontend components using React
- - Implemented responsive design using Tailwind CSS
- - Optimized web applications for performance and SEO
- - Collaborated with backend developers to integrate APIs
- - Utilized Zustand and Tanstack query for state management

Thesis Project Development:

- This project is a web application "Moj Lekarz" (My Lekarz) designed to organize medical services. Judging by the structure and code, it is a React application using Vite for building and optimization.
- Oversee market research to identify emerging trends, customer needs, and competitor strategies.
- Implementing responsive design principles to ensure optimal performance across various devices

Local Business Website Projects:

- Developed a website for a local business as part of an academic project.
- Gathered requirements from the client and implemented solutions to enhance user experience.

HARD SKILLS

- [Next.js](#)
- [React](#)
- [Tailwind CSS](#)
- [Tanstack v5](#)
- [Zustand](#)
- [HTML5/SCSS/CSS](#)

- [State Management](#)
- [Web Performance Optimization](#)
- [Responsive Design](#)
- [SEO Tagging & Accessibility Optimization](#)
- [Version Control \(Git\)](#)
- [Deployment](#)