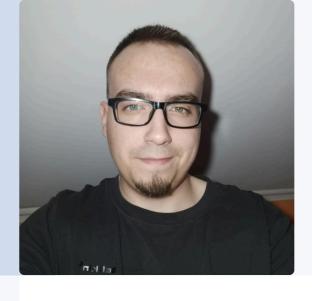
FILIP JAROCKI

- ✓ filip.jarocki@wp.pl
- 690 015 102
- ▼ Toruń, Polska



About

Ambitious developer with a solid foundation in React JS and SpringBoot, ready to grow in a dynamic IT team. I combine technical skills with analytical thinking brought from cost estimator work to create modern, responsive web applications.

- filipjarocki.netlify.app/
- github.com/Jaros-777

Skills

Frontend

- HTML5, CSS3, Sass (intermediate)
- React JS, Vite, JavaScript (intermediate)

Backend and database

- Java, SpringBoot (intermediate)
- PostgreSQL, Supabase (intermediate)

Tools

• Git, GitHub (intermediate)

Other

· Linux (basics)

Education

Nicolaus Copernicus University in Toruń

10.2023 - present

Computer Science (part-time)

Toruń Automotive Technical Secondary School

09.2019 - 05.2023

Title: Automotive Vehicle

Technician

Languages

Polish- native **English-** B1 (intermediate)

Projects

Valufi - e-commerce shop https://valufi.netlify.app/

- Implementation of user authentication and authorization
- Advanced search system with filtering (categories, keywords)
- Design and implementation of UX/UI optimized for Responsive Web Design
- Solve performance and state management issues in complex components

Hosting: Netlify

Technologies: React JS, Vite, Sass

Database, authentication and authorization: Supabase

Employment history

Dandi sp.z.o.o - Cost Estimator 02.2024 - present

- Creating cost estimates with a focus on resource optimization and execution efficiency
- Precise calculation of materials and logistics
- Designing and implementing solutions to ensure durability and functionality
- Continuous optimization of production processes iterative and quality-driven approach

Certificates and courses

<u>Java Spring Boot - Enterprise</u> <u>Application Development Course</u> 06.2025

<u>Website development - Navoica</u> 11.2024

"I consent to the processing of my personal data for the purpose of recruitment, as well as for future recruitment, in accordance with Article 6(1)(a) of Regulation (EU) 2016/679 of the European Parliament and of the Council of April 27, 2016 on the protection of individuals with regard to the processing of personal data and on the free movement of such data and repealing Directive 95/46/EC (General Data Protection Regulation)."