



PORTFOLIO

<https://igor-kawczynski-portfolio.vercel.app/>

CONTACT

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SKILLS

- GIT, SVN
- Maven, Gradle
- Java, Spring Boot
- Hibernate, JPA
- PostgreSQL, MySQL, Oracle
- Flyway, Liquibase
- JUnit 5, Mockito
- REST API
- HTML, SCSS, TypeScript
- Angular
- Jira, Redmine, Confluence
- Linux, Docker, Nginx, Openshift
- CI/CD - Jenkins, GH Actions, Gitlab
- Python, C
- APM (Kibana, Grafana)
- IntelliJ

LANGUAGES

- Polish (native)
- English (C1)

IGOR KAWCZYŃSKI

FULL STACK DEVELOPER

EXPERIENCE

Full Stack Developer

April 2025 - now

KRUK S.A.

- Designing system architecture and implementing business logic
- Implementing end-to-end system flows in collaboration with business analysts and product designers
- Ensuring performance, stability, and reliability of systems (monitoring, APM, logs, error analysis)
- Working in an Agile environment (daily stand-ups, refinement, review/demo, retrospectives)
- Active communication and collaboration with international teams

Full Stack Developer

September 2022 - April 2025

ZETO Software Ltd.

Development and maintenance of a web application focused on breeding value analysis, as well as an application for handling applications for one of the largest government agencies in Poland – ARiMR

- Back-end development (creating and modifying system logic) based on requirements analysis
- Front-end development (designing, building, and evolving UI components)
- Creating SQL scripts for data processing
- Estimating application changes and enhancements
- Participating in discussions on solutions that meet client requirements
- Independent design and implementation of application modules

Internship - Full Stack Developer

July 2022 - August 2022

ZETO Software Ltd.

Full application development lifecycle – database design, backend and frontend development. Additionally, coordinating project work within a five-person team to ensure consistent development and timely delivery

Individual Projects

November 2020 - now

Development and maintenance of various implementations showcased in the GitHub repository. These include implementations of algorithms such as a modified Dijkstra's algorithm, a 2D game, and numerous web applications developed for clients, most notably:

- WaterAdventure - An application designed for booking sailing services and conducting courses for sailing licenses. It enables users to purchase and prepare for exams through e-learning and mock tests.
- AutoKomplet (in progress) - Application that allows users to search for and order specific car parts from an extensive database, along with an admin panel for efficient company management

EDUCATION

October 2020 - February 2024

Bachelor's Degree

University of Warmia and Mazury in Olsztyn - Computer Science