



RAFAŁ ZIELIŃSKI

JAVA SOFTWARE DEVELOPER / DEVOPS

PERSONAL PROFILE

A highly motivated Software Engineer with 3+ years of professional experience in the Java ecosystem. I specialize in delivering clean, well-tested code and driving the full software development lifecycle, from robust CI/CD automation to expert production monitoring and incident handling.

My core focus is on enhancing system reliability and applying emerging technologies, including Generative AI (LLM/RAG), to solve complex enterprise problems. This approach is underpinned by an academic specialization in Cybersecurity, ensuring a high-quality and security-aware engineering discipline.

WORK EXPERIENCE

TRANSPOREON (Trimble Company), Kraków

Software Developer 04.2024 – Present

Junior Software Developer - 07.2022 – 03.2024

- Deliver reliable software solutions for enterprise clients in an international environment as part of the Enterprise Integration Department.
- Develop and maintain applications using Java, Spring, and Apache Camel.
- Write comprehensive unit and integration tests to ensure code quality and reliability.
- Estimate task efforts, review peer work, and conduct in-depth code reviews, including legacy code management and refactoring.
- Owned end-to-end CI/CD pipelines, ensuring smooth deployment, configuration, and robust monitoring/observability for critical customer systems.
- Provided expert 3rd-level support, acting as a key resource for incident handling, fault management, and complex production troubleshooting.

TRANSPOREON (Trimble Company) & SDA (Software Development Academy), Kraków

Trainee Software Developer - 01.2022 – 06.2022

- Completed a full-stack programming course in collaboration with Software Development Academy and Transporeon, with a primary focus on Java.
- Gained hands-on experience in software development best practices.

CONTACT DETAILS

- 📍 Kraków, Poland
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TECHNICAL SKILLS

- **Programming Languages:**
 - Java
 - Python - **basic+**
 - JavaScript/TypeScript - **basic**
 - C# - **basic**
- **Frameworks & Libraries:**
 - Spring Boot
 - Maven
 - Kafka - **basic**
- **Testing Tools:**
 - JUnit 5
 - Mockito
- **Databases:**
 - PostgreSQL
 - MySQL
- **Markup & Data Transformation:**
 - XML
 - XSLT / XPath
- **Web Technologies:**
 - HTML / CSS
 - REST / Microservices
- **Operating Systems:**
 - Windows
 - Linux
- **Cloud & DevOps:**
 - Docker + Kubernetes - **basic**
 - GCP, Azure, AWS - **basic**
- **Scripting & Automation:**
 - Bash
- **Other Technical Skills:**
 - Cybersecurity concepts
 - Generative AI, LLM, RAG, MCP
- **Observability:**
 - Zabbix / Nagstamon
 - Elasticsearch
 - Grafana

SOFT SKILLS

- Communication
- Problem-Solving
- Teamwork
- Adaptability
- Time Management
- Attention to Detail
- Critical Thinking
- Creativity
- Conflict Resolution
- Initiative and Proactivity
- Willingness to Learn / Continuous Learning
- Accountability and Responsibility
- Stress Management
- Openness to Feedback

LANGUAGES

- Polish - Native speaker
- English - C1

HOBBIES

- Sports: squash, tennis, table tennis, padel.
- New technologies
- Electronics, automatics.
- AI
- Cybersecurity

CERTIFICATES

Java Software Developer

Issued by: Software Development Academy

Skills Acquired: CSS, Hibernate, JavaScript, HTML, Angular, CI/CD, Java, Docker, Agile Methodologies, JDBC, Spring Framework, Scrum

Complete Java Certification Course

Issued by: Udemy

Skills: Programming, Java

Clean Code and Advanced Refactoring

Issued by: Software Development Academy

Skills Acquired: Clean Code, Code Refactoring, Legacy Code

Mockito: Next-Level Java Unit Testing

Issued by: Udemy

Skills: Unit Testing, Mockito, Integration Testing

Practical Java Unit Testing with JUnit 5

Issued by: Udemy

Skills: Software Testing, JUnit

AI Devs 2 – Integrating GPT-4 with Application and Automation Logic

Issued by: AI Devs

Skills Acquired: LLMOps, AI, Generative AI Tools, RAG, Generative AI

Google Cloud Platform Big Data and Machine Learning Fundamentals

Issued by: Compendium Centrum Edukacyjne

Skills Acquired: Google Cloud, Big Data, Machine Learning

Getting Started with Google Kubernetes Engine

Issued by: Compendium Centrum Edukacyjne

Skills Acquired: Kubernetes, Google Kubernetes Engine, Google Cloud

Google Cloud Fundamentals: Core Infrastructure

Issued by: Compendium Centrum Edukacyjne

Skills Acquired: Google Cloud

Data Analysis using Python and Pandas

Issued by: Informatyczne Branżowe Centrum Umiejętności (IBCU)

Skills Acquired: Python, Pandas

EDUCATION

WSZiB Kraków - Computer Science - in progress, 5/7 semester

Specialization: Cybersecurity

I hereby give consent for my personal data included in my application to be processed for the purposes of the recruitment process in accordance with applicable data protection laws.