# Grzegorz Gołębiowski

## Senior Java Developer, Tech Lead, 5+ YoE

Warsaw, Poland | grzegorz.golebiowski127@gmail.com | linkedin.com/in/grzegorz-golebiowski

Gallup Top 5: Individualization, Learner, Relator, Arranger, Achiever

## Summary

Software Engineer with a Master's degree in Computer Science and hands-on experience in Java-based tech stack. Leading a team of 10 in building software for banking sector. Actively guiding the transformation of a monolithic architecture into microservices, addressing challenges related to latency, throughput and system scaling. Gained deep, practical knowledge through real-world problem-solving and system optimization.

## Key skills

**Areas of expertise:** content management systems, custom software development, requirements analysis, project estimation, system design and architecture, backend development

**Programming languages:** Java, Clojure, SQL, Python, JavaScript, Typescript

**Technologies:** Spring, Spring Boot, Jakarta EE, WildFly, JBoss EAP, Hazelcast, PostgreSQL, jOOQ, Flyway, Varnish Cache, Consul, Apache Kafka, Apache Zookeeper, Solr, Quartz, Swagger, React JS, Gatsby SSG

**Architecture:** Microservices, C4 model, onion architecture, anemic and rich domain models, caching

**DevOps:** Docker, Kubernetes, k3s, OKD, Openshift, Kustomize, Jenkins, Grafana, Sonatype Nexus Repository

**Tools:** Linux, macOS, Jira, Intellij IDEA, Visual Studio Code, Git, Gradle, SonarQube, OWASP Dependency-Check

**Leadership:** Blake and Mouton Managerial Grid Model, Blanchard Situational Leadership Model, Start-Stop-Continue feedback

**Languages:** Polish (native), English (C1)

## Experience

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| **Senior Java Developer, Tech Lead**, e-point SA | Jan 2023 – Present |
| **Senior Java Developer**, e-point SA | May 2022 – Dec 2022 |
| **Java Developer**, e-point SA | Sep 2020 – Apr 2022 |
| **Junior Java Developer**, e-point SA | Aug 2019 – Aug 2020 |

## Education

**Polish-Japanese Academy of Information Technology**, MS in Computer Science — Sep 2020 – Jul 2023
- **Specialization:** Mobile device network and cloud computing technologies
- **Thesis:** Neural autoencoders as support of cluster analysis of graphic data

**Polish-Japanese Academy of Information Technology**, BS in Computer Science — Sep 2016 – Jun 2020
- **Specialization:** Robotics
- **Thesis:** Educational robotic platform

## Interests

**System Architecture**: examining IT systems through various contexts and components

**Vibe Coding**: testing how little it takes to create some software that does one specific thing

**Brazilian Jiu Jitsu martial art**: active participation in national BJJ competitions