Paweł Bachta

Senior Java Developer

Contact

📞 +48 725 273 063

@ bachta.pawel@gmail.com

🌐 pBachta.dev

in linkedin.com/in/paweł-bachta-9065ab125

About me

Senior Java Developer with **over 6 years** of experience in the telecommunications industry in creating and developing backend applications in microservice architecture. Commercially working in **Java** with **Spring Boot**. I actively share knowledge with the team, participate in design processes and take care of the quality, testability and efficiency of the code. Open to new technologies. Thanks to the use of **AI**, I also develop outside the JVM environment.

English: C1 level

Code editors:
- **IntelliJ IDE**
- **Visual Studio Code**
- **Cursor**

🎓 Education

Master's degree   2012 - 2013
Field of study: Electronics and Telecommunications
University: West Pomeranian University of
Technology in Szczecin

Bachelor of Engineering   2008 - 2012
Field of study: Electronics and Telecommunications
University: West Pomeranian University of
Technology in Szczecin

Electronics Technical School   2004 - 2008
Obtaining the diploma of Electronics Technician
Electrical and Electronic School Complex
named after prof. M. T. Huber in Szczecin

💼 Professional experience

Senior Java Developer
intive GmbH Sp z o. o. branch in Poland   2022 - present

Java Developer
intive GmbH Sp z o. o. branch in Poland   2019 - 2022

Junior Java Developer
intive GmbH Sp z o. o. branch in Poland   2018 - 2019

▶ Work in a project involving the creation and development of backend applications for one of the **leaders in the telecommunications industry in Poland.**

Scope of duties:
- Design, development and maintenance of **Java** + **Spring Boot** backend applications deployed on the **OpenShift** environment
- Dividing and migrating monoliths to a **microservices architecture**
- Migrating systems to newer versions (Java 8>11>17, Spring Boot 2>3)
- Integrations with other systems using **REST** and **SOAP**
- Creating unit, integration and e2e tests (**JUnit**, **Mockito**, **Pact**)
- Taking care of code quality by doing **code review** and quality monitoring using **SonarQube**
- Analysis of system operation based on **Prometheus**, **Grafana**, **ELK**
- Working with **Oracle** and **PostgreSQL** databases
- Handling and resolving support tickets based on **JIRA** tickets and **Confluence** documentation
- Working with code management tools like **Git** and **GitLab**
- Onboarding and internal trainingsn for people joining the project
- Close cooperation with team members and the client

📜 Certificates and training

10xDevs - Using Generative AI in Software Development   2025
(Certificate with Distinction)
Issued by: Przeprogramowani

Why is hacking apps so easy?   2025
Issued by: Sekurak

Introduction to OpenShift Applications (DO101)   2020
Issued by: Red Hat