

Ivan Deineka

Senior Software Engineer



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SUMMARY

Senior Java Software Engineer with over 6 years of experience in developing and maintaining Java applications. Proficient in all phases of the software development lifecycle, with a solid background in back-end development, API integration, and microservices architecture. Adept at collaborating with cross-functional teams to deliver robust and scalable solutions.

TECHNICAL SKILLS

- **Programming Languages:** Java, Groovy, SQL, TypeScript, Virtual Basic
- **Front-End Technologies:** Angular, HTML, CSS
- **Back-End Technologies:** Spring, Spring Boot, Hibernate, JPA, MapStruct
- **Database Management:** Oracle, PostgreSQL, MongoDB, Redis, Liquibase
- **Web Development:** RESTful APIs, OpenAPI, SOAP, WebSockets
- **Messaging/Event Streaming:** Kafka, RabbitMQ, HermesJMS
- **Build Tools:** Gradle, Maven
- **Version Control:** Git, Bitbucket, GitHub, SVN
- **DevOps & Observability Tools:** Docker, Jenkins, Kibana, Elasticsearch, Kiali
- **Testing Frameworks:** JUnit, Mockito, WireMock, TestContainers
- **Containerization and Orchestration:** Docker, OpenShift
- **Agile Methodologies:** Scrum, Kanban
- **Other Tools:** Jira, Confluence, IntelliJ IDEA Ultimate, Teams

WORK EXPERIENCE

Java Developer, SYTOSS

Apr 2019 - Jan 2026

Technologies: Java, Spring Boot, Hibernate, PL/SQL, OpenShift, Jenkins

- Maintained and enhanced enterprise-level Java applications using Spring Boot and Hibernate.
- Designed and implemented RESTful APIs to facilitate seamless communication between front-end and back-end systems.
- Utilized JPA for database interactions and managed Oracle databases.
- Integrated RESTful APIs with front-end components, ensuring smooth data flow and user interactions.
- Configured and customised AmdocsCRM modules for telecom clients, improving customer data management.
- Collaborated with QA and business teams to fix issues, improve system performance, and ensure data accuracy.
- Participate in Agile ceremonies and contribute to sprint planning, estimation, and retrospectives.
- Lead a team of junior developers, providing mentorship and technical guidance.

Key Achievements:

- Played a key role in developing and integrating microservices during the migration from a monolithic system to a distributed architecture on OpenShift, improving scalability and maintainability.
- Improved automation and system reliability by integrating backend services and workflows for full order lifecycle management.y and security.

EDUCATION

Bachelor's degree, Automation Engineer

National Technical University «Kharkiv Polytechnic Institute»

Sep 2016 - Jun 2020

ADDITIONAL INFORMATION

Languages:

- English - Upper-Intermediate
- Ukrainian - Native
- Russian - Native

Certifications:

- Software Architecture & Design of Modern Large Scale Systems (Udemy)
- Docker - Hands On for Java Developers (Udemy)
- Java Multithreading, Concurrency & Performance Optimization (Udemy)