

# Evgeniy M.

## Middle Java Engineer

### SUMMARY

- 4+ years of IT industry experience - Development of internal functionality, testing and bug fixes - Upper-Intermediate English - Available ASAP

### TECHNICAL SKILLS

<b>Main Technical Skills</b>	Java
<b>Programming Languages</b>	C, Groovy, Java
<b>Java Libraries and Tools</b>	Freemarker, JavaFX, Java Server Pages (JSP), Java Servlets, JDBC, JPA, Slf4j, Spring Cloud
<b>Java Frameworks</b>	GWT, Hibernate, Jhipster, Spring, Spring Boot
<b>JavaScript Frameworks</b>	GWT
<b>Databases &amp; Management Systems / ORM</b>	AWS ElasticSearch, Hibernate, Liquibase, MySQL, Oracle Database, PostgreSQL, Redis
<b>Cloud Platforms, Services &amp; Computing</b>	AWS, Spring Cloud
<b>Amazon Web Services</b>	AWS ElasticSearch
<b>Methodologies, Paradigms and Patterns</b>	Agile, Scrum
<b>Web/App Servers, Middleware</b>	Apache HTTP Server, Apache Tomcat
<b>QA, Test Automation, Security</b>	Apache Maven, Gatling, JUnit, Mockito, Postman
<b>SDK / API and Integrations</b>	API, RESTful API
<b>Third Party Tools / IDEs / SDK / Services</b>	Eclipse, IntelliJ IDEA
<b>Version Control</b>	Git, GitLab
<b>Deployment, CI/CD &amp; Administration</b>	Gradle
<b>Platforms</b>	Jhipster
<b>Collaboration, Task &amp; Issue Tracking</b>	Jira, Redmine, Trackers

<b>Message/Queue/Task Brokers</b>	Kafka
<b>Virtualization, Containers and Orchestration</b>	Kubernetes, Oracle VM VirtualBox
<b>Other Technical Skills</b>	Clis, R2DBC, Reactor, SCMs, Spring Reactor, XM

## EXPERIENCE

### Java developer, Logistic Management

2020 - 2021

**Description:** High-loaded system for calculating delivery options, dates, price, etc. Accent on throughput and latency of the system. Responsible for service development, performance analytics, and integration with third-party API and DB. Engaged in architecture discussion, responsible for development decisions.

**Technologies:** Java 11, Spring, Spring, Reactor, Hibernate, R2DBC, Redis, Gradle, Oracle DB, PostgreSQL, Kafka, Kubernetes, Spring Cloud, Gatling.

### Java developer, Contact Center

2019 - 2021

**Description:** A web application for the Contact Center of one of the biggest retail companies in Ukraine.

Web application for operators of Customers Contact Center. App provides a full service of interactions with logistics, accounting, service departments, online and offline shops. The system was integrated with the Client's database and external telephony system. Development of internal functionality. Testing and bug fixes.

**Technologies:** Spring Boot, Jhipster, Hibernate, Liquibase, Oracle, REST, Groovy, Java 11.

### Java developer

2019

**Description:** Development of internal functionality. Testing and bug fixes. Responsible for technical research, implementing functional layers of technical solutions. Regular meetings and communication with the customer

**Technologies:** XM, REST, Groovy, Java 8.

### Java developer

2019

**Description:** ERP system of a large international tobacco company. The online service allows you to automate the management of the process of transporting goods from the company's warehouses to distributors' warehouses using ground transportation from third-party transport companies. The developed service will allow you to track in real-time all the cars of all transport companies that are currently transporting cargo, as well as calculate and display the estimated time of arrival of the car to each unloading point and store the movement history of each car.

**Technologies:** XM, REST, Groovy, Java 8.



## Java developer

2018 – 2019

**Description:** Web application for a cloud-based and multi-tenant business support system for service providers and other businesses. Open-source project: <https://github.com/xm-online>.

Development of internal functionality. Testing and bug fixes.

**Technologies:** XM, REST, Groovy, Java 8.

## Java developer

2018

**Description:** Responsible for back-end project development. Development of internal functionality. Testing and bug fixes.

**Technologies:** XM, REST, Groovy, Java 8.

## Java developer

2018

**Description:** The store marketplace desired to connect end-users with small stores in the city. Provides store search capabilities. Consists of two user interfaces - one is a public site accessed by end-users and the second is the admin interface for content and user management. Both interfaces use the same backend.

**Technologies:** Spring Boot, Jhipster, Hibernate, Liquibase, Mysql, REST.

## EDUCATION

**Specialist degree in Telecommunications and Information Security, National Aviation University of Ukraine**

2006 – 2012

