

# Mikhail Epatko

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## Work Experience

### **Java Software Developer, Paragon Software Group**

August 2018 – Present  
Moscow, Russia

Development of: CRM and ERP business automation systems, connectors to the payment systems (PayPal, Alipay, Ingenico).

Technologies used: Spring Boot, Spring Security, Spring MVC, Hibernate, JavaScript, React.js, RabbitMQ, Apache Kafka, PostgreSQL, Redis, Liquibase, Docker, JUnit, Mockito, Maven, Gradle, Git, TeamCity.

### **Java Software Developer, Natalie Tours**

November 2017 – June 2018  
Moscow, Russia

Development of: recommendation system, mailing system, promotions constructor, system for make analytics, in-memory cache, research of the possibility of using machine learning for the recommendation system.

Technologies used: Spring Boot, Spring Security, JDBC, JavaScript, Hibernate, Apache Maven, Gradle, JUnit, Mockito, Apache Kafka, Telegraf, Lua, Docker, GitLab CI, PostgreSQL, Clickhouse, Cassandra, Redis, InfluxDB, Tarantool, Python, R.

### **Java Developer, job4j**

October 2016 – October 2017  
Remote

Development of: company site backend, site parser, net filemanager, chat, chat-bot.

Technologies used: Spring Boot, Spring Security, JDBC, Hibernate, Apache Maven, JUnit, Mockito, PostgreSQL.

## Education

### **Bachelor's degree in Computer Science**

Moscow Technological Institute  
2019 – 2022

### **MA in Jurisprudence**

Vladivostok State University of Economics and Service  
2005

## Certifications

### **JSON Processing with Java EE**

LinkedIn Learning  
2019

### **Spring: Test-Driven Development with JUnit**

LinkedIn Learning  
2019

### **Docker: Continuous Delivery**

LinkedIn Learning  
2019

### **Java Memory Management**

LinkedIn Learning  
2019

### **Learning GraphQL**

LinkedIn Learning  
2019

### **Extending, Securing, and Dockerizing Spring Boot Microservices**

LinkedIn Learning  
2019

**Learning GraphQL**

LinkedIn Learning  
2019

**Gradle for Java Developers**

LinkedIn Learning  
2019

**Spring: Spring Cloud**

LinkedIn Learning  
2019

**Spring: Framework In Depth**

LinkedIn Learning  
2019

**Learning JUnit 5**

LinkedIn Learning  
2019

**Java EE: Concurrency and Multithreading**

LinkedIn Learning  
2019

**Algorithms and Data Structures**

Stepic.org  
2018

**Basic statistics**

Stepic.org  
2018

**Modern combinatorics**

Moscow Institute of Physics and Technology  
2018

**Mashine learning**

Mail.ru  
2018

**Mashine learning**

Yandex  
2018

**Java SE8. Level 1. Java fundamentals**

Computer Training Center "Specialist" at Bauman MSTU  
2016

**C programming**

Computer Training Center "Specialist" at Bauman MSTU  
2016

**Operating system Linux**

National Open University "INTUIT"  
2015

**Computer architecture and assembly language**

National Open University "INTUIT"  
2015

**Operating system UNIX**

National Open University "INTUIT"  
2013

## Publications

**How to create custom Health-indicator in Spring Boot Actuator**

<https://life-refactoring.blogspot.com/2019/01/helth-spring-boot-actuator.html>

**Logging in Spring Boot with global Trace ID using Logback and Mapped Diagnostic Context (MDC)**

<https://life-refactoring.blogspot.com/2019/01/spring-boot-traceid-mapped-diagnostic.html>

**Logging in Spring Boot with global Trace ID using Logback and Spring Cloud Sleuth**

<https://life-refactoring.blogspot.com/2019/01/spring-boot-logback-spring-cloud-sleuth.html>

**Loggin with Logback in Spring Boot**

<https://life-refactoring.blogspot.com/2019/01/spring-boot-logback.html>

## ***Hibernate & JSON type in PostgreSQL***

<https://life-refactoring.blogspot.com/2018/12/hibernate-json-type-in-postgresql-vol1.html>