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 analitics, 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