

Georgy Y

Java Developer

SUMMARY

- 3+ years of programming experience.
- Participated in various programming tournaments and commercial projects.
- Core expertise covers Java and everything related.
- Solid experience in the design, development, and support of back-end web applications.
- Experience writing desktop applications in Java.
- Experience maintaining business processes.
- Specializing in web-application development with Spring Framework.
- Upper-Intermediate English.
- Availability starting from ASAP.

SKILLS

Main Technical Skills	Java
Programming Languages	JavaScript, Kotlin, Python
UI Frameworks, Libraries, and Browsers	CSS, HTML, XML
Java Frameworks and Libraries	JAXB, JSON, Spring, Spring Security
Databases & Management Systems / ORM	MariaDB, MongoDB, MySQL, Oracle Database, PostgreSQL
QA, Test Automation, Security	Apache Maven
Platforms	Camunda
Message/Queue/Task Brokers	Kafka, RabbitMQ
Operating Systems	Linux, Windows
Mail / Network Protocols / Data transfer	SSH, SSL, TLS
Other Technical Skills	JetBrains IntelliJ IDEA, Spring Boot

WORK EXPERIENCE

Backend Developer, Frontend (JavaFX) Developer, Internal Resource Management

Duration: September 2022 - now

Summary: Set of internal applications to manage resources of the company

Responsibilities: Writing new JavaFX controls, windows, interactions. Maintaining existing code for the UI. Writing tests for the UI, integration tests. Developing backend architecture, implementing the solution. Delivering features from the backend side. Setting up CI/CD pipelines. Resolving problems with different OS.

Technologies: Java 8, SpringBoot 2.4, Spring Security, JWT, JavaFX, Swing, Digital signatures, SSL/TLS, Github Actions, MongoDB, NoSQL

Backend Developer, Internet Banking System

Duration: July 2020 - September 2022

Summary: Internet banking system

Responsibilities: Writing service-tasks, setting up the engine, handling the errors, connecting different systems together, and handling the messages from brokers. Discussing the overall architecture and structure of the solution with analysts, fixing Camunda schema, and testing the whole process. Writing unit tests, supporting the product, tech support of customers (which had exceptions in the business process).

Technologies: Java 17, Spring Boot, Spring Security, JWT, KeyCloak, Jenkins, RabbitMQ, Postgresql, Camunda, React, Digital signatures, SSL/TLS, Jira

Backend Developer, Internet Banking System - Payments

Duration: July 2020 - September 2022

Summary: Internet banking system - payments: creation and management

Responsibilities: API extension, code coverage with tests, adding new functions, new features integration.

Technologies: Java 8/11, SpringBoot 2.4, Kafka, IBM MQ, Camunda, Jaxb, Postgresql, React, Digital signatures, SSL/TLS, Openshift, TeamCity

Developer, Document Accounting System

Duration: 2020

Summary: System for document accounting

Responsibilities: Code writing, generating documents for testing

Technologies: Java, Spring Boot

EDUCATION

Faculty of Computer Science dep. Computer Security (Mathematical Methods and Program Systems), Yanka Kupala State University of Grodno

