

Mykyta G.

Java Developer

SUMMARY

- 4+ years of experience in developing applications using Java and related technologies.
- Good knowledge in programming JDBC, Hibernate.
- Experience in using Design patterns.
- Good logical thinking, self-learning, high level of responsibility.
- Hard-working, result-oriented, creative and communicative, team player.
- Upper-Intermediate English.
- Availability starting from 18.09.2023

SKILLS

Main Technical Skills	Java
Programming Languages	Kotlin
Java Frameworks and Libraries	JDBC, JSON, Spring
Mobile Frameworks and Libraries	Mockito
Databases & Management Systems / ORM	ELK stack (Elasticsearch, Logstash, Kibana), Hibernate, Liquibase, MySQL, PostgreSQL, SQL
QA, Test Automation, Security	Apache Maven, JUnit, Mockito
Collaboration, Task & Issue Tracking	Atlassian Confluence, Jira
Virtualization, Containers and Orchestration	Docker, Docker Compose
Version Control	Git
Deployment, CI/CD & Administration	Gradle
Message/Queue/Task Brokers	Kafka

Methodologies, Paradigms and Patterns	Kanban, Scrum
Operating Systems	Linux, macOS, Windows
SDK / API and Integrations	RESTful API
Other Technical Skills	JetBrains IntelliJ IDEA

WORK EXPERIENCE

Java Developer, Car Renting

Duration: May 2020 - Present

Summary: Car Renting Service, based on micro-services architecture, which allow their user to order large variety of vehicles, starting from passenger cars and ending with three-wheeler trucks and motorcycles.

Responsibilities: Mostly, I was in charge of providing new features, deploying, bug-fixes etc.

Technologies: Java, Kafka, ELK, EKS, Spring, S3 and ECS, Docker, PostgreSQL

Java Developer, Good Shipment

Duration: Oct 2021 - May 2022

Summary: Large project, based on micro-services architecture, where I participated in B2B developing. Main goal was to create and provide “the adapter” services to make the partner system communicate with our one and vice versa.

Responsibilities: Developing new features, bug fixing.

Technologies: Java, Kotlin, ELK, EKS, Docker, Kafka, Gradle, PostgreSQL, Spring

Java Developer, Assessment Engine - Inspera

Duration: Sept 2020 - Sept 2021

Summary: It was a monolithic application, which is the platform where users can create and manage tests and send them to their “students” to get tested.

Responsibilities: My responsibility was the developing of Engine for partners migrate their test data to our system and providing the documentation for Engine API.

Technologies: Java, Tomcat, Design Patterns, Maven

Java Developer, Under NDA

Duration: Dec 2019 - Sept 2020

Summary: Is a system that manages goods shipment as well as obtains and refreshes delivery status. It is easy to observe and comply with statutory inspections, keep senders and receivers up to date, and makes company's products and services easily available.

Responsibilities: Developing new features, bug fixing, code review, refactoring, troubleshooting.

Technologies: Spring (Spring Boot, Spring Data, Spring MVC, Spring Security), PostgreSQL, Java 11, OpenShift, Kibana, Apigee, Kafka, RSQL, JUnit, Mockito, Kotlin, Docker



Java Developer, PM Tools

Duration: Aug 2019 - Nov 2019

Summary: Application for automatization of sales and recruiting processes.

Responsibilities: Developing new features; writing Unit tests; bug fixing.

Technologies: Spring Boot, Spring Web, Spring Security, Spring Data, Hibernate, Kafka, Postgresql, RestTemplate, Docker

Java Developer, Slide Piper

Duration: Sep 2018 - Jul 2019

Summary: Goal of the project was to move applications from IBM Cloud (Soft-layer) to AWS cloud. I worked on both refactoring the existing modules and creating new modules and moving them to AWS.

Responsibilities: Back-end development, designing and creating new features.

Technologies: Java, Spring, Spring Boot, AWS DynamoDB, Git, IntelliJ Idea

EDUCATION

Bachelor's degree of Computer Science from National Technical University – «Kharkiv Polytechnic Institute»

2013-2017

