

Dmytro N.

Middle Java Engineer

SUMMARY

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

TECHNICAL SKILLS

Main Technical Skills	Java
Programming Languages	Java, JavaScript
Java Frameworks	Hibernate, Spring Boot
Java Libraries and Tools	JDBC, JPA, Jsoup, Lombok, MapStruct, Spring Cloud, Spring Data, Spring model-view-controller (MVC) framework, Spring Security
JavaScript Frameworks	jQuery
Databases & Management Systems / ORM	Hibernate, Liquibase, MongoDB, MySQL, Oracle Database, SQL
UI Frameworks, Libraries, and Browsers	CSS, HTML, jQuery
Cloud Platforms, Services & Computing	Spring Cloud
QA, Test Automation, Security	Apache Maven, JUnit, Selenium
Web/App Servers, Middleware	Apache Tomcat
Collaboration, Task & Issue Tracking	Atlassian Confluence, Jira, Redmine
Virtualization, Containers and Orchestration	Docker
Version Control	Git, GitHub, GitLab
Deployment, CI/CD & Administration	Gradle
SDK / API and Integrations	GraphQL, RESTful API, Swagger



Third Party Tools / IDEs / SDK / Services	IntelliJ IDEA
Methodologies, Paradigms and Patterns	Kanban, Scrum
Operating Systems	Linux, macOS, Windows
Message/Queue/Task Brokers	RabbitMQ

EXPERIENCE

Java Developer

January 2018 - Present

PROJECTS

Java Developer, Vi-Soft

Jan 2021 – Present

Description: Application for business process management for companies, which build infrastructure for Metropolitan Mass System Transit. Also, there is the forms editor in the admin part that allows creating complicated forms, saving them to the database and downloading them in pdf.

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

Technologies: Java 8, Spring: Boot, Security(Oauth2, JWT), MVC, Data, Cloud; MongoDB, MySQL; Architecture style: GraphQL, REST; Build system: Maven, Gradle; Unit, Integration; GitHub, GitLab, Bitbucket; LiquidBase, Docker, Docker-compose, JPA, Light4j, MapStruct, Swagger

Java Developer, Binadox

Apr 2020 – Dec 2020

Description: A service that helps the Client to manage all applications that he has on the company.

Responsibilities: Developing new functionality, bug fixing, and support.

Technologies: Java 11, Spring Cloud, Spring (Boot, MVC, Data JPA, REST), Lombok, Maven, RabbitMQ, Docker.

Java DeveloperE, state Hunter

Nov 2019 - Apr 2020

Description: Application for search rentals on listing platforms based on specified criteria. Data collection.

Responsibilities: Search for and parse listings based on criteria, parsing protection bypass, writing to the database, support, fixing bugs.

Technologies: Java 8, Spring boot, HTML, Selenium, Jsoup, MongoDB.

Java Developer

Jun 2019 - Nov 2019

Description: Web-based app of Kanban-board project tracking system (analog of Trello with a bunch of new features and functionalities).



Responsibilities: Developing new features and functionality, fixing bugs, and code review.
Technologies: Java 8, Hibernate, Spring (Ioc, Data, Security, MVC), Spring Cloud (Zuul, Eureka, Hystrix, Turbine, RabbitMQ, Feign) Docker, Docker-Compose.

Java Developer

Description: It is an online system that creates an overview of your company's overall quality management, including your documents, employee skills, equipment, the status of tasks, suppliers, etc. With it is easy to observe and comply with statutory inspections, keep employees up to date, and manage the company's trends and processes.

The application has powerful access control capabilities and provides some insight into resource usage statistics. It also facilitates internal process management as well as individual asset evaluation.

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

Technologies: Java 8, Spring stack, PostgreSQL, Hibernate, Amazon S3, Flyway, QueryDSL, Maven, React JS

Java Developer, Human Resource Management System

Jun 2018 - Dec 2018

Description: Human Resource System is a system that allows human resource managers to collect and store information about applicants and employees. The function of the human resources department involves tracking employee histories, skills, abilities, salary, and accomplishments

Responsibilities: Developer, support engineer

Technologies: Hibernate, PostgreSQL, HTML, CSS, XML, Angular.js, RESTful web services, Spring MVC, Maven I

Java Developer

Jan 2018 – Jun 2018

Description: Enables customers to perform an on-the-spot selection of water- or air-cooled chillers for replacement or new construction projects.

Responsibilities: Developing new functionality, and bug fixing.

Technologies: Java, Spring Boot, Spring Data, MySQL, HTML, CSS, JS, JQuery

EDUCATION

Master's degree in computer science.,Kharkiv National University of Radio electronics

2013 -2017

