

Senior Java developer

Location: [Chernigov, Ukraine](#) 



About Me:

Senior Java developer with experience in projects of various levels and terms of development. Has a Master's Degree in Computer Engineering.

Key technologies:

Java, Spring, Apache Camel, OSGi, Hibernate, JDBC, JavaScript, MySQL, MongoDB, Docker, REST, SOAP, ActiveMQ, Jersey, JSP, JSF, JUnit, Bash/ Shell, Vaadin, Tomcat, Jetty, Maven, Ant, SBT, Jenkins.

Work experience:

7 years

Finished projects:

9

Summary:

7 years experience in the software development in areas from aircraft building to different web technologies. A good team player. Strong IT background. Opened to new possibilities for education and learning.

Projects

Online shop, Ukraine

Senior Java developer, duration 08.2018 – till now

Description:

Online store of photos. Integration with several payment systems (PayPal, Stripe) and cloud services (AWS, S3).

Team:

3 developers,

1 business analyst,

2 project managers.

Duties:

- Implementing new features;
- Testing;
- Stabilization.

Technologies:

Java, Spring (Core, Data, Web + MVC), REST, Hibernate, PostgreSQL, Lombok, Apache Commons.

Internet banking, Russia

Senior Java developer, duration 05.2018 – 08.2018

Description:

The client is the commercial bank, which is in TOP-5 list of local banks. This bank is absolutely virtual and has got more than 5mln customers and \$3.1bln of assets. This project includes the Procedures Management Center and a call center, where the operator uses the created procedure in the call center for a quick response client.

Team:

8 developers,

2 QA engineers,

2 project managers.

Duties:

- Development of a tax reporting module;
- Back-end development;
- Working with database;
- Stabilization.

Technologies:

Java 8, Spring (Core, Boot, Web, Data), Jersey, Jax-rs, Hibernate, Swagger, SOAP, Immutables, Oracle.

Banking, Russia

Senior Java developer, duration 08.2017 – 04.2018

Description:

We are working on the single solution for bank customer service whatever device or communicative channel is utilized (Internet, smartphone or bank department). System has unified interface that is common for all bank products and services.

Team:

10 developers,

3 QA engineers,

3 business analysts,

1 designer,

1 project manager.

Duties:

- Implementing new features;
- Testing;
- Stabilization.

Technologies:

Java 8, Spring (Core, Flow, Web, Data), Hibernate, REST, Mockito, JUnit, Maven.

Service sector, UK, Lithuania, Poland

Senior Java developer, duration 02.2017 – 08.2017

Description:

A multi-service web system for managing digital cinemas, film and live events database. The system allows to control the digital cinema (film screening, advertising, etc.), films (movie itself and related info) and localizations managing.

Team:

5 developers,

2 QA engineers,

2 project managers.

Duties:

- Development of new functionality;
- Implementing new features;
- Implementing communication with front-end;
- Stabilization.

Technologies:

Java, Spring Security, Spring Beans, Spring Context, Spring Web, Vaadin, JDBC, Tomcat, Maven.

CRM-system, US, Ukraine

Java developer, duration 04.2016 – 01.2017

Description:

A multi-tenant web service for managing tasks, monitoring work and keeping data reports of workers of companies that inspect different objects. The system allows setting tasks for investigation or training, and filling in inspection reports with entering defects.

Team:

2 developers,

1 QA engineer,

1 project manager.

Duties:

- Functional development;
- Stabilization;
- Implementing communication with front-end;
- Developing unit-tests.

Technologies:

Java, Spring Security, Spring Beans, Spring Context, Spring Web, Spring Web MVC, Google API Services, Elastic Search, Jersey, JUnit, Tomcat, Gradle, Jenkins, Docker.

Spam filter, Ukraine

Java developer, duration 08.2014 – 03.2016

Description:

A spam filter system, using Mahout and Map-Reduce technologies.

Team:

1 developer,

1 QA engineer.

1 project manager,

Duties:

- Development of new functional;
- Implementing new features;
- Stabilization.

Technologies:

Java, Apache Camel, Mahout, Hadoop2, ActiveMQ, MongoDB, Maven.

Control system, Ukraine

Java developer, duration 10.2013 – 07.2014

Description:

A Google AdWords and Yandex.Direct control system.

Team:

1 developer,

1 QA engineer,

1 project manager.

Duties:

- Development of new functional;
- Stabilization;
- Implementing communication with front-end.

Technologies:

Java, Hibernate, MySQL, Spring, Spring Security, Google API, OAuth, XSLT, JSP, Maven.

Data crawler, Ukraine

Java developer, duration 01.2013 – 09.2013

Description:

A data crawler for sites that provide information about different social events, reservations and bookings.

Team:

2 developers,

1 QA engineer,

1 project manager.

Duties:

- Development of new functionality;
- Implementing new features;
- Implementing communication with front-end;
- Stabilization.

Technologies:

Java, MongoDB, RabbitMQ, ActiveMQ, JMS, XSLT, Apache Camel, Maven.

Distributed system, US, China, Ukraine, UAE

Java developer, duration 02.2012 – 12.2012

Description:

Distributed system for monitoring data traffic over LAN, VoIP, other telecommunication. The project includes the development of TDM link status analyzer, account management, reports UI, call details UI and data processing, Vertica and MySQL DB update scripts.

Team:

6 developers,

2 QA engineers,

1 project manager.

Duties:

- Development of new functionality;
- Implementing new features;
- Stabilization.

Technologies:

Java, JDBC, JPA, JSP, Tomcat/Tomee, JavaScript, MySQL, VerticaDB.