

Senior Java developer

Location: [Kyiv, Ukraine](#) 



About Me:

Java developer proficient in most popular technologies and frameworks. Graduated from Zaporozhye Institute of Economics and Information Technologies with a Master's Degree in Software development.

Key technologies:

Java, JavaSE, JavaEE, Spring, JDBC, Hibernate, JavaScript, MySQL, MongoDB, JUnit, Maven, Gradle, Ant, HTML, CSS.

Work experience:

5 years

Finished projects:

4

Summary:

Java developer with 5 years experience in the field of Java programming help in business / user information solutions. I'm capable, easily trained, accommodating, sociable, quickly adapt to new working conditions, fast delve into the swing of things. I'm ready to devote time to exploring new areas of knowledge. Responsible, purposeful.

Projects

CRM-system, France

Senior Java developer, duration 07.2017 – till now

Description:

For the company, working in the financial sector, our specialists have developed software that manages payroll, depending on the specifics of the country. The system keeps track of working time, forms the payroll, reports about payroll, distributes it according to certain business accounts, and also stores information about employees on file.

Team:

6 developers,

2 QA engineers,

1 project manager.

Duties:

- Implementing new features;
- Architecture development;
- Refactoring of the old code;
- Stabilization.

Technologies:

Java, EJB, Microservices, JPA, JPQL, PostgreSQL, JMS, ElasticSearch.

Media, USA

Java developer, duration 01.2015 – 06.2017

Description:

The company uses digital tuners (set top boxes – STBs) at the client side to provide Full HD signal to user's TV. Each STB is actually a computer with embedded Linux onboard. Service provide not only Full HD stream and sound, but also secondary info about the stream – all this info is transmitted to user's STB through special byte objects. It happens sometimes that this info is "broken", to control these situations we developed the full broadcast control system, which works 24/7 and handles all these system objects and digital video streams.

Team:

3 developers,

1 QA engineer,

1 project manager.

Duties:

- Development of new features;
- Creating documentation, PowerPoint presentations;
- Communicating with the Customer;
- Writing tests;
- Stabilization.

Technologies:

Java, JavaSE, JavaEE, Spring, Maven, Gradle, Ant, Hibernate, MySQL, MongoDB, JDBC, JavaScript, JSON, XML, JUnit.

Market store, Russia

Java developer, duration 02.2014 – 12.2014

Description:

The project for the German shoe store chain in Russia. A system for a group of employees of the company, which allows them to compose new forms (models) shoes and keep track of which of these new forms of footwear are in development.

Team:

3 developers,
1 QA engineer,
1 project manager.

Duties:

- Functional development;
- Implementing new features;
- System architecture;
- Stabilization.

Technologies:

Java EE, Spring, Hibernate, Maven, JSP, Servlets, HTML, MySQL, SVN.

Corporate website, Ukraine

Java developer, duration 07.2013 – 02.2014

Description:

Website for a company that sells car tires and disks. Implementation and customization of tyres webshops based on SAP Hybris. Within the project, our team delivered and customized a detailed search across the goods using the latest features.

Team:

10 developers,

2 QA engineers,

1 project manager.

Duties:

- Full-stack development;
- Implementing new features;
- Support;
- Stabilization.

Technologies:

Java, Spring Framework, Hibernate, PostgreSQL, JavaScript, Bootstrap, REST.