



# Senior Java Developer, Big Data Engineer

Expert (+10 years experience) | Developer,  
Manager/Lead, Architect, Analyst, Engineer

**Available Now** | Vilnius, Lithuania

## Sector Background

Telecommunication,  
Advertising, E-  
Commerce, Technology  
Startup

## Personal Statement

Extensive experience in leading Enterprise Java projects. Bootstrapping Big Data projects, establishing data pipeline and format strategies, optimising data pipeline, cloud provisioning.

## Preferences

### Location

European Union only

### Duration

Any

### Current status

Available Now (Updated: 2  
days ago)

### Workload

100%

## Skill Stack

### JAVA

J2EE +6 years  
Java SE +6 years  
Maven +6 years  
JSP +6 years  
Spring +6 years  
Hibernate +6 years  
JDBC +6 years  
JAXB +6 years  
Servlets +6 years  
LOG4J +6 years  
SLF4J +6 years  
Mail API +6 years  
EJB +6 years

### METHODS

Scrum +6 years  
Agile +6 years  
Continuous Integration  
+6 years  
OOP +6 years  
TDD +6 years  
SOA (Service Oriented  
Architecture) +6 years  
Sprint +6 years  
Lean +6 years  
XP 3-4 years  
ETL 3-4 years  
Kanban 3-4 years

Spring MVC +6 years

Java EE +6 years

Java 8 3-4 years

Google Guice 3-4 years

Aspect 3-4 years

Java Message Service (JMS) 3-4 years

Apache Camel 2-3 years

Swing 2-3 years

JSF 1-2 years

Struts 1-2 years

Portlets 1-2 years

Facelets 0-1 year

IBATIS 0-1 year

MyBatis 0-1 year

PrimeFaces 0-1 year

MyFaces 0-1 year

#### WEB

Ajax +6 years

CSS3 +6 years

Bootstrap +6 years

JSON +6 years

XML +6 years

XSLT +6 years

HTML5 +6 years

SOAP +6 years

REST +6 years

HTML +6 years

Amazon Web Services 4-5 years

Nginx 3-4 years

LESS 1-2 years

#### IMPLEMENTATION

Solution Architecture +6

#### TESTING

JUnit +6 years

Manual Testing +6 years

Test Automation +6 years

Integration Test +6 years

Unit Testing +6 years

Performance Testing 3-4 years

JMeter 2-3 years

Mockito 2-3 years

Selenium 1-2 years

#### ADMIN & NETWORK

years

**Stakeholders Management** +6 years

**Customer Facing** +6 years

**Team Leading** +6 years

**Release & Budget Planning** +6 years

**Support of Systems** +6 years

**Business Analysis** +6 years

**Requirements Gathering** +6 years

**Application Architecture** +6 years

**Applications Integration** +6 years

**SOA** +6 years

**System Architecture** +6 years

**Enterprise Architecture** +6 years

**Requirement Specification** +6 years

**Requirments Analysis** +6 years

**Infrastructure Architecture** 1-2 years

**DevOps** 1-2 years

**Configuration Management** 1-2 years

**IT Service Management** 1-2 years

**Data Modeling** 0-1 year

**Data Migration** 0-1 year

**Embedded Systems Development** 0-1 year

**Linux Servers** +6 years

**Linux Install & Support** 2-3 years

**OpenStack** 0-1 year

**VMWare** 0-1 year

**VirtualBox** 0-1 year

#### TOOLS

**Ant** +6 years

#### TECHNOLOGY

**Bigdata & Hadoop** 3-4

Git +6 years

Jira +6 years

Memcached +6 years

Eclipse +6 years

CVS 4-5 years

Subversion 3-4 years

Google Web Toolkit  
(GWT) 3-4 years

IntelliJ IDEA 2-3 years

Confluence 2-3 years

Jenkins 1-2 years

CruiseControl 1-2 years

Gulp 1-2 years

Grunt 1-2 years

UML 0-1 year

Chef 0-1 year

Xcode 0-1 year

years

#### UNIX

Linux +6 years

Red Hat 2-3 years

Debian 2-3 years

Ubuntu 2-3 years

Linux/Unix Admin 1-2  
years

Shell Scripting 1-2 years

Scripting 0-1 year

Kernel 0-1 year

#### JAVASCRIPT

Rest API +6 years

JQuery 4-5 years

Node.JS 2-3 years

Angular.JS 2-3 years

React.JS 2-3 years

#### MOBILE

IOS 1-2 years

Android 1-2 years

Java Mobile 1-2 years

Hybrid Android 1-2 years

#### DATA BASE

MySQL +6 years

PostgreSQL +6 years

DB Architecture +6 years

SQL +6 years

NoSQL 3-4 years

HBase 3-4 years

MSSQL 2-3 years

Oracle PL/SQL 2-3 years

Data Warehouse 2-3  
years

Oracle DB 1-2 years

Redis 1-2 years

Mongo DB 0-1 year

SQLite 0-1 year

Teradata 0-1 year

Firebird 0-1 year

Derby 0-1 year

MariaDB 0-1 year

#### PROGRAMMING

Java +6 years

JavaScript +6 years

SQL +6 years

Scala 3-4 years

Ruby on Rails 1-2 years

Python 0-1 year

Perl 0-1 year

C++ 0-1 year

PHP 0-1 year

C 0-1 year

Groovy 0-1 year

C# 0-1 year

Bash 0-1 year