

FERKHAD KURBANOV

SOFTWARE ENGINEER • JAVA

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EDUCATION

2011-2015

Peter the Great St.Petersburg
Polytechnic University
Bachelor's degree,
Information Technology

CORE SKILLS

JAVA
SPRING FRAMEWORK
BUILD TOOLS, VCS
SQL/NoSQL DATABASES
UNIX
CONCURRENCY
ALGORITHMS, DATA STRUCTURES
MOBILE DEVELOPMENT

CERTIFICATES

Oracle Certified Professional
Java SE 8 Programmer

LANGUAGES

Russian - native
English - advanced

WORK EXPERIENCE

AUG, 2016
PRESENT

T-SYSTEMS

SENIOR SOFTWARE ENGINEER

Working in an international team of 30+ people to develop and maintain a system making use of telematics data transferred by an electronic logging devices (ELD) attached to a vehicle.

Achievements:

- Developed and tested backend applications/components;
- Developed and tested frontend (web/desktop) applications;
- Performance improvements
- Investigated and resolved plenty of production issues;
- Maintenance of the active production customers.

Used technologies:

Java, Maven, PostgreSQL, Spring (Cloud, Boot, Core), Hazelcast, OpenShift, ELK, Liferay, JavaFX

NOV, 2015
AUG 2016
(9 months)

T-SYSTEMS MMS

SOFTWARE ENGINEER

Working in a team of 7 to develop high load targeted ad service. The main purpose was to provide users with a free Wi-Fi connection on an advertising basis.

Achievements:

- Developed and tested web based application for root users
- Web application security
- Implemented gathering of statistics and report generation
- Performance improvements using in-memory data grid tools

Used technologies:

Java 8, Spring Framework, Gradle, Docker, PostgreSQL, MongoDB, Birt, Hazelcast, JavaScript, AlloyUI

JAN, 2015
NOV, 2015
(10 months)

T-SYSTEMS MMS

JUNIOR SOFTWARE ENGINEER

Working in a team of 4 to build technical solutions based on CoreMedia Java CMS.

Achievements:

- Developing and testing CMS components
- Testing and configuring new features
- Deployment automation process

Used technologies:

Java 8, Spring Framework, JSP, Vagrant, Chef, MySQL, MongoDB

OCT, 2014
DEC, 2014
(2 months)

T-SYSTEMS

JAVA INTERN

2 months internship with a complete project as a result.

Used technologies:

AS WildFly, Tomcat, Maven, Spring (Core, Security, MVC), Hibernate, Servlets/JSP and the rest