

Maksym Solomkin

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Summary:

Senior software engineer with experience in the development of distributed systems with millions of active users. Experienced in team management and delivering new services as well as maintaining and evolving them in production. Assiduity and great passion for programming make me prepared for the challenges as well as solving them efficiently according to the deadlines.

Experience:

Java Developer – Playtika

Dec 2017 – now

Accelerated feature delivering lifecycle and increased stability for one of the core product aspects by investigating the architecture of one of the oldest services and extracting main functionality to separate microservice which allowed flexibly and rapidly implement new features. As a team leader became responsible for lifecycle half a dozen of services from design and development of the new features to monitoring in production and handling production issues.

Technologies: Java, Spring Cloud, microservices, MySQL, Kafka, Docker.

Middle Java Developer – Luxoft

Apr 2017 – Nov 2017

Support of big project for processing financial data. Reduced integration efforts for trade processing flow by allowing to add new markets without changing configuration and redeploying. Technologies: Java, Spring Framework, Maven.

Junior Java Developer – SoftServe

Apr 2016 – Mar 2017

Slashed 50% of time spent on smoke testing for QA Engineers by implementing test automation tool with flexible XML configuration, rich reporting and assertion mechanism for testing SOAP API of the main project. Technologies: Java, Spring Framework, Maven, SOAP.

DevOps Engineer – SoftServe

Dec 2015 – Apr 2016

Implemented POC version of distributed system to collect, analyze and store logs and metrics which allowed to simplify the monitoring of other systems. Technologies: Cloud infrastructure, Apache Mesos, Kafka, ELK-stack.

Projects:

Glossary – web-service to learn new English words. Used Flickr, Amazon Polly, Amazon S3 and Yandex Translate APIs to implement the functionality of project services. System is built using microservices architecture using Spring Cloud. Authentication implemented using JWT and Spring Security. Technologies: Java, Spring Cloud, Angular 6, Kubernetes, AWS.

Professional skills and qualifications:

- Java proficient
 - Spring Framework, Spring Cloud, Spring Data, etc.
 - JPA, JDBC, Hibernate, Java MongoDB Driver
 - Test frameworks
- Python intermediate
 - Flask, Django
 - Matplotlib, iPython, Pandas, NumPy, Scikit-learn
- C, C++, C#, Scala, JS, JavaScript, TypeScript academic exp.
- Skills: Distributed Systems, Algorithms, Design Patterns, Machine Learning
- Databases: MySQL, MongoDB, Elasticsearch, Couchbase

Additional courses (details & more courses in LinkedIn):

Coursera	Java Specialization, Java, Scala, Machine Learning, etc.
Udemy	Spring Framework, Java Multithreading, etc.
Oracle	Java SE 8 MOOC: Lambdas and Streams
Cisco	CCNA, IT Essentials
Other	Design and Analysis of Algorithms, Big Data

Certifications:

Oracle Oracle Certified Associate [\[link\]](#), Oracle Certified Professional [\[link\]](#)

Education:

National Technical University of Ukraine “Kyiv Polytechnic Institute”

2013 – 2018

Software Engineering. Heat Power Engineering Department

[\[bachelor's degree diploma with honours, master's degree diploma\]](#)