

Artem Dmitriev

PERSONAL DATA

LOCATION: Moscow, Russia
AGE: 27
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SKILLS

Professional	Core Java, Concurrency, Multithreading, Spring, Spring Boot, JVM, SQL
Intermediate	Linux, JavaScript, Ansible, Bash

PERSONAL PROJECTS

GCPlot	JVM GC Logs Analyzing Platform	gcplot.com
Reveno	Event-Sourcing / CQRS framework	reveno.org
Ressor	Java dynamic resource-based services	ressor.xyz

WORK EXPERIENCE

APR 2019	Research & Development Consultant at kSENSE, Moscow Consultancy work for a pre-seed stage startup. My main goal was to deliver MVP, which was done successfully. My responsibilities at this role included: <ul style="list-style-type: none">• Development of the Spring Boot-based microservices from scratch;• System Operations, such as buying servers, configuring Monitoring, Application Deployment, Configuration Management (Ansible), Graphs (Grafana, Graphite);• Participation in the architecture decisions. Worked closely with the ELK stack technologies (Elasticsearch, Filebeat, Logstash), Postgres.
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NOV 2017 - MAR 2019	Backend Team Lead at GETINTENT, Moscow 1 YR 5 MOS Managed the team of 2 people, which was in charge of backend services development. The most significant achievements in this role were: <ul style="list-style-type: none">• Led the successful transition of a legacy monolith backend to the new microservices architecture, which greatly improved the performance and durability of the other critical components;• Completed development from scratch and market launch of the new company product: real-time ad exchange system (SSP). In addition to development and team management, my main tasks included technical interviews of developers as well as direct communications with a CTO and the product team, code and performance review of colleagues. Technology stack included Java 11, Spring Boot 2, Undertow, Reactor.
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MAR 2015 - NOV 2017	Senior Software Engineer at GETINTENT , Moscow 2 YRS 9 MOS As a part of AdServer team I was in charge of development the company's main product - high-load ad bidder (DSP). Developed the broad part of the platform core features, also did a series of performance optimizations which led to the significant server throughput improvements (over 5x times). That saved the company much money on the hardware. In addition to my direct responsibilities, I also participated in the architecture decisions, code-review of colleagues.
JUL 2012 - JAN 2015	Software Engineer at INTELLIGENT TRADING SYSTEMS LTD <i>Remote</i> 2 YRS 7 MOS Partially designed and fully implemented Java and Scala-based high-load core engine framework for the trading platform. Achieved high throughput (over 100k transactions/sec) and sub-milliseconds (1-3ms at most) latency of the platform.
APR - JUL 2012	Junior Software Engineer at AEQUITAS, Volgograd 4 MOS

PUBLICATIONS

InfoQ	Mar 2016	High Load Trading Transaction Processing with Reveno CQRS/Event Sourcing Framework
DZone	Jan 2017	Java GC Causes Distilled

EDUCATION

July 2015	Bachelor's degree in Computer and Information Sciences, VSTU, Volgograd
June 2011	Gymnasium 7, Volgograd

LANGUAGES

Russian	Mothertongue
English	Upper-Intermediate

INTERESTS AND ACTIVITIES

Technology, Open-Source, Programming
Travelling, Running, Gym