

Vlad Vinogradov

Senior Software Developer

About

Professional with more then 15 years of experience.

Skilled to collaborate with colleagues across multiple business areas to ensure products align with requirements and expectations.

Able to provide mentoring team members on best practices and technologies

Communicable, with a keen responsibility sense and passion for self-education

Education

Nov 2014 - Jun 2019: Bachelor of engineering; Tula State University, Russia

Sep 1991 - Jul 2001: High School #60; Tula, Russia

Contacts:

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Location: Almere, Netherlands

Hobbies:

Reading, running, listening to music, playing chess, cooking and baking, photography

Social links:



Languages:

English (Fluent)

Dutch (Intermediate)

Work experiences

Sep 2021 - Present

 **Booking.com**

 **Amsterdam**

Senior Software Engineer I

Software Engineer II → Senior Software Engineer I → Engineering Manager → Senior Software Engineer I

I was working on the crucial part of the Booking.com delivering solutions for the company's vision of Connected trips. Together with the team of developers I've delivered a set of the services providing REST and GraphQL interfaces to allow Front-Ends and BFFs to manage Basket pre-book data.

As a Senior Engineer, I also helped my teammates with coaching, mentorship and guiding. Helping them to address the problems they had, to navigate them in technical and professional decisions, and to find the opportunities to grow personally and professionally.

During my Engineering Manager time, I was leading teams of 4-6 Software Engineers. I was responsible for the support and delivery of the largest scope within the organisation: Analytical data streaming, Written communication channels, Technical infrastructure, and Services to provide common information.

 *Java 17, Spring Boot, Dropwizard, Mockito, JUnit, Maven, Docker, Apache Kafka, MySQL, Google cloud platform, GitLab, Linux, kubernetes, Bash*

Jul 2020 - Aug 2021


 **Bol.com**

 **Utrecht**

Expert Software developer

As a developer I was working on a high-loaded project (200 rps) to provide a set of the tools for maintaining selling offers on the bol.com web platform.

As a volunteer I was taking a part in organising of internal technical conference with more than 600 participants.

 *Java 11, Kotlin, Spring Boot, Hibernate, Mockito, JUnit, Maven, Docker, PostgreSQL, Big Query, Google cloud platform, Jenkins, GitLab, Linux, kubernetes, Bash*

Jul 2019 - Jun 2020

 **TripActions**

 **Amsterdam**

Software developer

As a developer, I analyzed and set up the architecture of a new solution for integration with a European trains provider. This helped our company significantly improve the coverage of train trips for our customers. As a result, we got an effective and scalable solution, with the highest test coverage in the company.

As a developer, I analyzed and implemented the framework for the integration of company infrastructure with 3rd party HR management systems. Based on this framework my teammates were able to implement new integrations in a short period (a few days).

As a team lead, I was working on the organisation of the development inside of the team: setting up the road map, defining priorities. As well, I helped my teammates with problems, questions and planning their professional grows.

 *Java 11, Spring Boot, Hibernate, Mockito, JUnit, Maven, Docker, Apache Kafka, MySql, Jenkins, Linux, Bash*

May 2018 - Jul 2019

 **Fuga Music**

Development Team Lead

 Amsterdam

Middle Software Developer → Senior Software Developer → Development Team Lead

Took a main part in the planning and development of a high loaded service (more than 160 million events per day), that is responsible for information retrieving from the streaming services such as Spotify, Apple, Google, Amazon and more.

As a developer, I analyzed problems and implemented important changes to our processing tools. The current solution helps our customers to get information 100 times faster with 5 times fewer resources consumption.

As a developer, I made refactoring of legacy code and tuned processing infrastructure. Those changes increased processing capacity at least 4 times.

 *Java 8, Spring Boot, Hibernate, Mockito, JUnit, Maven, Gradle, Ruby, Docker, Apache Kafka, MySql, Google BigQuery, JavaScript/React, Jenkins, Linux, Bash*

Oct 2016 - May 2018


 **Yandex**

Software developer

 **Moscow**

With a team, I took a part in the planning, support, optimization, and development of a high-loaded (500 thousand lines of logs per second, 1.5 million metrics per minute), geographically distributed complex of services, that is responsible for collecting, parsing the application's logs and building metrics based on this data. This service helps all teams of the company to watch and monitor states of applications, makes releases safer, gives tools for A/B tests monitoring and more.

I took the main part in the collection of requirements and implementation of development tools to make the development and maintenance of application in a unified way. Also, they helped to make releases of new applications faster, reduced complexity of application maintenance and helped to create another toolset for setting up CI / CD processes with "1-click"

 *Java 8, Spring Core, Spring MVC, Mockito, JUnit, React JS, Python, Apache ZooKeeper, Docker, MongoDB, ClickHouse, Oracle DB, Gradle, Maven, Teamcity, Linux, Bash*

May 2016 - Oct 2016

 **SberBank Technology**

Middle Engineer

 **Moscow**

I was a part of the development team. Our team was involved in the development of accounting service for trade acquiring.

 *Java 8, Java EE, Spring Core, JUnit, Maven, Python, Bash, IBM WebSphere, Oracle Linux, Oracle DB, Jenkins, Teamcity*

Apr 2008 - May 2016

 **Vimpelcom (Beeline)**

Senior Software Developer

 **Moscow**

Engineer-programmer → Software Developer → Senior Software Developer

In expert position, I was a part of the team for the development and support of the ERP-system for organizing and planning works, as well as accounting for material resources.

With team support I refactored the integration procedures in the T-SQL language, increasing their performance several times and reducing the number of errors.

 *1C: Enterprise 7.7, 8.2, MS-SQL, Oracle DB, Windows Server 2003 – 2008*