Danilin Artem

java developer, **8+ years**

Senior Java Software Engineer with **8+ years** of commercial experience in backend development, working with distributed and international teams, both remotely and on-site. I have led the development of high-load services from the ground up, modernizing legacy systems, and delivering software with measurable business impact. I also mentor engineers, look for ways to improve engineering practices and productivity, and actively leverage AI tools.

My background also includes mobile and frontend development, giving me a broader perspective on product development and system design.

PERSONAL INFORMATION

E-mail:	danilinartem1997@gmail.com
Linkedin:	Danilin Artem
Phone:	+7(910)888-25-01
GitHub:	kuza2010

SKILLS

Programming language	Java, Kotlin, JavaScript, Python, Groovy
Build Tool	Maven, Gradle
Database	PostgreSQL, Oracle, MySQL, MongoDb, Azure CosmosDb, Sybase ASE, SQLite
Java	Spring, Spring Boot, WebFlux, Reactor, JPA, Hibernate, Apache Kafka, Redis, JUnit, Mockito
Language	Russian, English
Other	Microservices, Docker, Kubernetes, Git, GitLab CI, Prometheus, Grafana, ELK, Graylog

EXPERIENCE

05/2018 – 09/2018 — **LLC SI-ART** — Nizhny Novgorod, Russia

09/2018 – 02/2023 (4+ year) — **ORION INNOVATION** — Nizhny Novgorod, Russia

– Designed and implemented a hardware-agnostic integration architecture for external devices, including smart plugs, decoupling hardware from the main application layer and **reducing development and integration effort.**

– **Optimized application** performance and infrastructure for a platform, enabling the client to launch manufacturing operations in a new service facility. Designed and developed the software used to support **day-to-day production floor operations.**

– **Proposed and led the implementation** of a server-side UI composition API for mobile and desktop platforms, enabling clients to customize their interfaces to better fit their business needs and **increasing client satisfaction and loyalty.**

– Built **strong client relationships** through consistent delivery and technical ownership, helping bring **two additional projects** to the team after the success of the initial engagement.

Technologies: Kotlin, Groovy, Spring Boot, AsciiDoc, JUnit, Spoc, Hamcrest, Microsoft Azure, PostgreSQL, Keycloak, Apache Kafka, RabbitMQ

02/2023 – 02/2024 (1 year) — **DIGITAL LEAGUE** — Nizhny Novgorod, Russia

– Worked across multiple projects, taking ownership of **complex core application logic** and backend functionality.

– **Led the backend development** from the ground up, taking them from initial scaffolding to **successful production launch**.

– **Mentored** junior developers in **part of the company's internship program**, delivering technical training and guiding interns.

– **Introduced and promoted code quality practices**, improving maintainability, consistency, and overall development standards across projects.

Technologies: Java, Spring Boot, JPA, Hibernate/envers, JUnit, JaCoCo, Maven, PostgreSQL, SOAP, CI/CD, Kubernetes

02/2024 – present
2+ years

SOVCOMBANK TECHNOLOGIES

Nizhny Novgorod, Russia

– **Modernized legacy Java EE codebase**, including JBoss and JSF, while maintaining and improving business-critical functionality.

– **Led the development** of a reactive, **high-load service** from the ground up for a new insurance product, taking it from initial design through production launch. The product attracted **more than RUB 100 million** in pension assets during its first year.

– **Develop and maintain internal tools** to automate the release process, reducing manual work for team leads and **shortening the overall release cycle.**

– Developed solutions to **optimize business processes** within the insurance division's internal document management system, automating document workflows with **AI tools and eliminating up to one month of manual work** per year across the department

– **Participated in the company's mentoring program**, helping newcomers onboard and supporting the professional growth and retention of middle-level engineers.

Technologies: Java 21, Spring Boot, WebFlux, Kubernetes, JBoss, JUnit, JaCoCo, Maven, Gradle, Sybase ASE, PostgreSQL, SOAP, CI/CD, Kubernetes, Prometeus, Grafana, Grafana k6

Education

2015 – 2019

Nizhny Novgorod State Technical University n.a. R.E. Alekseev (NNSTU)

Faculty of Information Systems and Technology, Bachelor's degree

Nizhny Novgorod, Russia

2019 – 2021

Nizhny Novgorod State Technical University n.a. R.E. Alekseev (NNSTU)

Faculty of Information Systems and Technology, Master's degree

Nizhny Novgorod, Russia