MAXIM RYTSEV
JAVA BACKEND DEVELOPER

St. Petersburg
maks01-16@mail.ru

EDUCATION

2023-2027, Bachelor's Degree

ITMO University

Faculty of Software Engineering
and Computer Systems

System and Application
Software

(09.03.04)

**2025, Backend Development School
(Yandex)**

Track: Java Development
Role: Led Backend Development

Certificate

CONTACTS & RESOURCES

github.com/mryrtry

t.me/mryrt

LANGUAGES

Russian | Native
English | B2
(Technical documentation, reading)

TECHNICAL SKILLS

CORE TECHNOLOGIES

Java 8-21: Stream API, Collections, Multithreading, Lambda Expressions.
Java Spring: MVC, Boot, Security, Data JPA, Validation, Test.
Databases: PostgreSQL, MySQL, MongoDB, Redis.

WEB DEVELOPMENT

Documentation: OpenAPI, Swagger, JavaDoc.
Message Brokers: Apache Kafka, RabbitMQ.
Security: JWT, OAuth2, Spring Security, KeyCloak.

ARCHITECTURE & INFRASTRUCTURE

Containerization: Docker, Docker Compose.
Deployment: Kubernetes (Basic level).

TOOLS & PRACTICES

Version Control Systems: Git (Gitflow), SVN, Sourcecraft.
Build Systems: Maven, Gradle, Apache Ant.
Testing: JUnit, Mockito, TestContainers, Apache JMeter.
Methodologies: Agile, Scrum.
CI/CD: GitHub Actions, Gitlab CI.

COMMERCIAL EXPERIENCE

2023-2024, fixstom78.ru

Java Spring, Html, Css, Js, React.js, Nginx, PostgreSQL.

Development of a website for a network of dental clinics in St. Petersburg as a full-stack developer.

PROJECT EXPERIENCE

2024, File Service

Java Spring, Spring Security, JWT, PostgreSQL, Redis, Nginx.

Developed a web application on Spring Boot providing REST API for file management.

2025, Yandex, project activity at Backend Development School (NDA)

Java Spring, Spring Security, OAuth2 (Yandex.ID Integration), WebFlux, PostgreSQL, Redis, Kafka, Docker, Event-Driven Architecture.

Led the development of backend services for a new Yandex service. Designed services, conducted Code Review, performed service integration together with frontend developers.