

ROMAN HRUPSKYI

LEAD JAVA ENGINEER | SENIOR SOFTWARE ENGINEER



CONTACT

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Open to Remote & Hybrid Opportunities
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COMPETENCIES

- Technical Leadership & Team Management
- Engineering and Software Development
- Solution architecture and system design
- Coding and problem solving
- Critical Thinking

LANGUAGES

- English (B2+)
- Ukrainian (native)
- Polish (Basic)



PROFESSIONAL SUMMARY

Seasoned Java professional with over 9 years of experience designing and building scalable, high-performance business applications. I specialize in backend development, microservices architecture, and technical leadership, with a strong track record of improving software quality, system performance, and engineering workflows.

Strong expertise in distributed systems, microservices architecture, reactive programming, and high-performance backend platforms. Proven ability to lead engineering teams, drive architecture decisions, mentor developers, and deliver scalable solutions from concept to production.

Hands-on experience across the full Software Development Lifecycle (SDLC), including requirements analysis, system design, architecture implementation, different integrations, working with requirements, coding, debugging, building, testing, deployment, production support, and stakeholder communication



SKILLS

Leadership / Management:

- Technical Leadership
- Team Management / Cross functional teams collaboration
- Mentoring / Coaching
- Requirements Analysis
- Estimation and Delivery Planning
- Code Reviews
- Technical Roadmap Planning

Programming languages

- Java 8 / 11 / 17 / 19 / 21

Databases

- Postgres, MySQL, Oracle, H2

Messaging / Caching:

- Kafka / RabbitMQ
- Redis, Hazelcast

Methodologies

- Agile, Scrum
- Waterfall

Frameworks / Libraries

- Spring Boot/ Spring WebFlux
- Spring (Cloud/ Web/ Security/ Data)
- Hibernate /JPA/JDBC/R2DBC
- Project Reactor, OpenFeign
- REST APIs / gRPC
- OpenAPI (Swagger), OAuth2, JWT

Architecture/ Design:

- Microservices Architecture
- Distributed Systems
- Monolith Architecture

Cloud / DevOps

- Docker, Kubernetes, Rancher
- AWS, S3
- GitLab CI/CD, Jenkins,
- Maven / Gradle
- Flyway / Liquibase

Testing / Quality

- JUnit, Mockito, AssertJ
- Unit / Integration Testing
- Load testing (k6)
- SonarQube, Checker Framework / Checkstyle



WORK EXPERIENCE

Java Team Lead / Solution Architect

2023 - 2026

EveryMatrix (<https://everymatrix.com/>)
RGS Platform

Leading a team responsible for the development of a Remote Gaming Server (RGS) platform used by multiple operators and gaming vendors worldwide.

- Lead a team of backend engineers delivering business-critical platform features
- Drive architecture and technical design decisions across distributed systems
- Design and implement reactive microservices using Spring WebFlux
- Collaborate with Product Owners, Architects, and Stakeholders on solution design
- Lead estimation, prioritization, sprint planning, and technical execution
- Conduct code reviews and enforce engineering best practices
- Mentor engineers and support career growth within the team
- Support production systems and drive continuous improvements

Technology Stack:

Microservice Architecture, Java 17, 19, 21, Spring Boot, Spring WebFlux, Spring Cloud, REST API, gRPC, Reactor, Kafka, MySQL, R2DBC, OpenFeign, Docker, Kubernetes, Rancher, Hazelcast, GitLab CI/CD, Gradle

Senior Software Engineer

2021 - 2023

Exoft (<https://exoft.net>)

Spotlight.ai (<https://www.spotlight.ai/>) US

AI-powered Value Intelligence platform helping sales organizations automate discovery, generate business cases, and optimize value positioning

- Designed and implemented backend services in a microservices architecture
- Participated in solution architecture and technical design discussions
- Developed integrations with Salesforce CRM
- Delivered new platform features and performance improvements
- Implemented automated testing and quality controls
- Performed code reviews and mentored team members
- Participated in deployment, monitoring, and production support

Technology stack:

Java 11, Microservice Architecture, Spring Cloud, Spring Boot, Spring Security, JPA, REST APIs, Salesforce CRM integration, PostgreSQL, Reactor, Redis, AWS S3, Docker, Mockito, Xchart, Apache poi, Thymeleaf, Gitlab CI/CD

Software Engineer

2018 - 2021

SoftServe (<https://www.softserveinc.com>)

CompuGroup Medical (CGM) Austria

Large-scale healthcare platform supporting hospitals and medical organizations.

- Developed enterprise software components for healthcare systems
- Participated in architecture and design activities
- Implemented new features and resolved production issues
- Performed code reviews and testing activities
- Collaborated with international teams using Agile methodologies
- Product support and documentation maintenance

Technology stack:

IntelliJ IDEA, JAVA 8, Monolith Architecture, Helix, Spring, Hibernate, Jenkins, Gitlab, MS SQL Server, Oracle, H2, Artifactory, Maven, Sparx Enterprise Architect, Apache Jmeter, Confluence, Jira, Scrum



Full Stack Software Engineer

2017 – 2019

DevCom (<https://devcom.com>)

CollegeBom (USA)

Marketplace platform supporting e-commerce, barter exchanges, and auction-based transactions

- Developed REST APIs and business services
- Contributed to application architecture and design
- Implemented Angular frontend functionality
- Participated in requirements analysis and estimation
- Supported deployment and maintenance activities

Technology Stack:

Java 8, Spring Boot, Hibernate, JPA, Angular, MySQL, OAuth2, Swagger, Jenkins, Git

Full Stack Software Engineer

2017 – 2018

evCom (<https://devcom.com>)

Master Planner (Denmark)

Automated Decision Intelligence platform
supporting retail decision-making processes

- Developed backend services and web functionality
- Participated in solution design and requirements analysis
- Collaborated closely with stakeholders and team members
- Supported product maintenance and enhancement activities

Technology stack: Java 7, Spring MVC, Spring Security, Hibernate, JPA, JavaScript, jQuery, MySQL, Jenkins, Git

EDUCATION

Physics – Master degree
Ivan Franko National University
Physics Department Graduated in
2004