



Max Shevchenko

Java Developer

Contact Information

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Summary

Motivated and detail-oriented Java Developer with a passion for writing clean, efficient, and maintainable code. Proficient in Java Core, object-oriented programming, and problem-solving. Seeking to contribute to a dynamic software development team.

Technical Skills

- Java Core
- Spring Framework
- Hibernate
- RESTful API Development
- SQL and MySQL
- Version Control (Git)
- Apache Tomcat
- Maven
- HTML, CSS

Soft Skills

- **Communication & Negotiation:** Excellent communication and negotiation skills, developed through years of experience in real estate registration and conducting numerous negotiations.
- **Problem-Solving:** Strong problem-solving skills and the ability to analyze and resolve complex issues efficiently.
- **Adaptability:** Quick learner, capable of adjusting to new environments and technologies.
- **Teamwork:** Comfortable working in a team environment and collaborating on projects.

Languages

- English - Intermediate (B1)
- Ukrainian - Native
- Russian - Native

Education

Law degree, specialization: Jurisprudence. (2001 - 2005)

Certificates

- Certificate - Java Start Foxminded
- Certificate - Java tools Foxminded
- Certificate - Java Pro It school Hillel (Course completion by the end of March 2025)

Experience

- **Java Core:** Strong knowledge of Java fundamentals, including object-oriented programming (OOP), collections, multithreading, exception handling, file and stream operations.
- **Spring Framework:** Experience with Spring Boot, Spring MVC, Spring Security, and Spring Data JPA. Development of REST APIs and microservices.
- **Hibernate:** Working with ORM, configuring and using Hibernate for interaction with relational databases.
- **RESTful API Development:** Designing and integrating REST APIs, working with JSON, HTTP requests (GET, POST, PUT, DELETE), authentication, and authorization.
- **SQL and MySQL:** Writing and optimizing SQL queries, working with MySQL and PostgreSQL, stored procedures, indexing, and data normalization.
- **Version Control (Git):** Using Git for version control, working with GitHub/GitLab, branching, merging, and conflict resolution.
- **Apache Tomcat:** Configuring, deploying, and managing web applications on Tomcat.
- **Maven:** Dependency management, project build automation, and packaging executable JAR/WAR files.