***Java Engineer***

**Do you have a passion to work on state-of-the-art technologies?**

**Want to develop an e-commerce platform used daily by hundreds of thousands of end-users?**

We are looking for an exceptional **Java Engineer** to join Softvision’s team of top engineers which are developing an e-commerce platform based on micro services. You’ll have the opportunity to develop a highly scalable, fast growing and performance oriented platform used daily by hundreds of thousands of end-users. The platform we are building will support 200+ websites for 30+ brands in multiple geographies.

**For this position you should be able to check the following:**

* Strong understanding of the Java programming language, its quirks and workarounds
* Good knowledge of Spring Application Framework (such as Spring Cloud, Spring Data, Spring AMPQ, Spring Integration, Spring Boot, Spring Web)
* Good understanding of both relational and non-relational DBMS, such as DynamoDB, Oracle
* Unit testing frameworks (prefer Junit/Mockito)
* Understanding of code versioning tools, such as {GIT / Mercurial / SVN}
* Very Good English communication skills (both verbal and written)
* Client communication experience.
* Consultative personality (able and willing to offer the best technical solutions).

**A day in the life of a Java Developer:**

* Develop and provide solutions on Java microservices
* Develop high-traffic, flawless applications using Java and popular open source technologies such as Elasticsearch, Logback and many more
* Participate in code and design reviews to ensure consistency in architecture and design/code practice
* Code with performance, scalability, and usability in mind
* Work on new tools in leading industry trends, with new and emerging technologies, prototypes and engineering process improvements
* Work closely with next generation architecture development teams using cutting edge approaches and technologies.
* Be part of a distributed, virtual team working in an agile environment

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