

Java Software Engineer

We are a leading worldwide provider of navigation devices and wearable technology, with a focus on developing, designing and supporting superior products. At Garmin, we work with hardware that communicates to mobile applications and other devices. Garmin is a great place to work if you love developing products that make a difference and are passionate about technology.

Our future colleague would be able to contribute collaboratively and professionally, in a team environment, to the development and implementation of specific requirements and technical problems, in a variety of projects.

In this role, you will be responsible of:

- Designing, enhancing and developing single and multi-system applications written in Java
- Providing solutions for complex software problems for existing applications
- Maintaining, improving, and extending existing software with limited assistance from other associates
- Reviewing complex tasks for soundness of technical judgment and overall adequacy and accuracy
- Demonstrating proficient use and knowledge of established standards and procedures

We are looking for a person with the following skills and knowledge:

- Strong knowledge of Java Fundamentals and OOP principles
- Good knowledge of Spring Framework (Container, AOP, JDBC, MVC, Integration, Security)
- Good knowledge of web services (REST, SOAP)
- Good knowledge of relational and non-relational databases
- Good knowledge of unit testing (Junit, Mockito)
- Good understanding of design patterns and N-Tier architecture
- Good knowledge of development tools (source control, development environment, issue tracking)
- Good knowledge of building tools and continuous delivery
- Experience with application servers (Tomcat)
- Experience with integration tests
- Prior experience in an Agile environment
- Excellent English speaking and writing skills
- Team player

Desirable qualifications and background include:

- BSc in Computer Science, IT or similar
- 2+ years of relevant work experience

Would be a plus:

- RabbitMQ knowledge
- Elasticsearch knowledge
- OAuth knowledge
- Cloud computing knowledge