

Qbtech

Job Description

Job Title: Senior Software Engineer, Backend (Java – Kotlin)

Department: IT

Reports To: Head of Development

Summary of Position

A Senior Software Engineer (SSE) for backend works in our product engineering team with systems / services development for the Qbtech platform.

The primary implementation languages are Java & Kotlin. The main focus of the work is coding (development) but an SSE works with the entire software delivery lifecycle (see duties and responsibilities below).

Essential Duties and Responsibilities

- Develop and document new product features & stories
- Bug fixing
- Code reviews for peers
- Maintain and improve legacy code
- Manage DevOps and cloud infrastructure provisioning
- Software deployment (monitor the CICD pipeline)

Competency Required for Position

- Extensive development skills using Java (and preferably also Kotlin)
- Strong problem-solving mentality
- Deep knowledge of the Spring framework (specifically Spring Boot & Spring MVC / Webflux)
- Knowledge of at least one well known test framework such as Junit
- Good knowledge of network infrastructure related to web application (examples: load balancer, firewall, security groups, CDN etc.)
- Experience of working with service provisioning for at least one of the following cloud services platforms (AWS, Google Cloud, Microsoft Azure)
- Experience with containerized software (Docker)
- Experience from working with Agile development methodologies
- Excellent written and verbal skills
- At least 5 years documented experience.

Qualifications Required for Position

- Bachelor's or Master's degree in Computer Science or related field
- Fluid Swedish and English.

Work Environment

- The work is office based (Stockholm)