

【Backend Engineer】Java/ Springboot

Job Information

Recruiter
SPOTTED K.K.

Job ID
1577343

Industry
Other

Job Type
Permanent Full-time

Location
Tokyo - 23 Wards

Salary
5 million yen ~ Negotiable, based on experience

Holidays
Saturdays, Sundays, Holidays, New Year's holidays, paid leave.

Refreshed
November 29th, 2026 02:00

General Requirements

Minimum Experience Level
Over 6 years

Career Level
Mid Career

Minimum English Level
Business Level

Minimum Japanese Level
Daily Conversation Level

Minimum Education Level
Bachelor's Degree

Visa Status
Permission to work in Japan required

Job Description

Position Details

- Define requirements, design, programming, testing, and deployment to deliver the system
- Collaborate with PDM, internal members, and upstream/downstream system teams
- Monitor system stability and performance, optimize performance, design and maintain system architectures, refactoring, optimization, and troubleshooting

Mandatory Qualifications:

- 5 years of experience in Java/Spring Boot web application development (both Web and Batch)
- 5 years of experience in designing and developing REST APIs, with strong proficiency in JUnit testing and code reviews
- Experience in operating large-scale online systems and handling incident response
- Experience with relational databases (Oracle or MySQL)
- Hands-on experience using Tomcat or WebLogic

- Experience in Git, Linux, and Gradle
- Experience with CI/CD using Jenkins or other similar tools
- Knowledge and practical experience in container architectures such as Docker and Kubernetes, applied in system development

Desired Qualifications:

- English communication skills (Business level at least)
- Experience in leading design to consider overall system scalability and maintainability, and strategically guiding the future vision of services (user base expansion, new feature integration)
- Experience in conducting Performance/Load/Stress Tests, etc.
- Experience with Redis, Kafka, Elasticsearch, Grafana, and Kibana
- 3+ years of experience in PHP Application development using any framework
- Experience in environment setup using Kubernetes
- Kubernetes certification (CKA or CKAD) obtained

Company Description