



<https://technocred.com/jobs/lead-senior-java-microservice-developer/>

Lead/Senior Java Microservice Developer

Required Technical Skills

- Core Java
- Spring
- Hibernate
- MySQL
- RESTful Web Services
- Junit

Addition Technical skills

Good experience on following technologies will be preferred:

- Maven
- Redis or Memcache for caching layer
- Have contributed to/ worked on Open Source platforms
- Amazon Aurora
- AWS EC2 experience
- Amazon SQS

Experience in the following skills will be an added advantage:

- Kafka
- Hadoop
- NoSQL
- Extensive engineering experience and a proven track record in payments, e-commerce, enterprise, high performance, large scale web technologies including cloud based APIs and protocols (REST, JSON)
- Proficient in data structures, algorithms, design patterns and Object Oriented Programming.
- Experience with one of the major relational databases (MSSQL, Oracle, Postgres)
- Excellent Java and J2EE coding skills.
- Experience in payments or high transactional systems
- Experience with Linux and other Unix-like operating systems
- Excellent team player with good analytical, strategic planning and interpersonal and communication skills. Highly motivated, enthusiastic and self-starter
- Experience with Kafka, NoSQL database is a plus
- Exposure to JBoss Fuse, Apache Camel or MuleSoft highly desired
- Experience working with Amazon Web Services (AWS) tools Docker, ECS, S3 etc.
- Experience building CI/CD pipeline with maven/jenkins/code pipeline.
- Proficient with API design, Strong in Spring framework and understanding of Microservices
- Exposure to API Gateway (Apigee) is a huge plus.
- BSCS or equivalent, MS preferred

Hiring organization

TechnoCred

Employment Type

Contract

Skills

Core Java, Spring, Hibernate, MySQL, RESTful Web Services, Junit

Duration of employment

Minimum 1 Year

Industry

IT

Job Location

255 Consumers Rd, ON M2J 1R3,
North York, Toronto, Canada

Base Salary

\$ 80 - \$ 85

Date posted

May 15, 2020

Valid through

29.05.2020