



JAVA / SCALA backend services engineer

Job description

The Felicons team, Belgrade office, is searching for a talented and motivated JAVA / SCALA backend services engineer who will be responsible for designing and developing micro-services.

As a Micro-services Development Engineer you will support the team by:

- Designing and developing micro-services in conjunction with other team members
- Maintain and improve existing microservices written in Scala using the Play and Akka frameworks.
- Implementing reliable, high performance and scalable web services
- Utilizing systems such as Cassandra, Elasticsearch, NoSQL, and SQL databases
- Ensure the quality, performance, robustness, and scalability of the services you implement.
- Ensure services can be run 24x7, can be monitored for anomalies, and maintain detailed logs of their usage.
- Get involved in all aspects of product development and deployment
- Applying proven skills and knowledge, to provide troubleshooting and timely resolution of application, performance, systems and infrastructure incidents

The Microservices Development Engineer Should Possess These Skills:

- Good understanding of current technology trends in microservice platforms
- Experience with container-based application development, e.g. leveraging Docker.
- At least 3 years of JAVA experience developing web services/microservices exposing REST APIs
- Operating systems: Linux
- Development languages: Java (and Scala preferable)
- Frameworks: Play, Akka (actors), Akka-Http
- Databases: Cassandra, Elasticsearch NoSQL, SQL
- Cloud platforms: AWS, OpenStack, Kubernetes

please send your applications to: info@felicons.com

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