



720 University Ave  
Palo Alto  
CA 94301

## Sr Data Engineer

Decision Engines is an Intelligent Business process robotics startup utilizing the power of AI to put business processes on “auto-pilot”. Business processes in enterprises continue to require large amount of human touch points causing delays in transactions and increased costs. Decision Engines cognitive automation platform disrupts this multi-billion dollar industry by automating these processes using AI powered bots and intelligent process orchestration. This is a unique opportunity to change the future of global enterprise businesses operations and anchor the “Autonomous Enterprise” vision.

We are looking for a top notch data engineer who has deep experience with building distributed, scalable, extensible middleware and data ingestion pipelines using cutting edge technologies.

- Passionate about building scalable and extensible middleware framework.
- Deep expertise and hands on experience with Java, Spring Boot, Microservices architecture and NoSQL databases
- Expert in real-time analytics and search using Elasticsearch.
- Experience working on real-time pipelines, Kafka, Kinesis, Spark streaming, Apache Flink
- Experience with deployment/monitoring solutions on public/private cloud using Docker/Kubernetes
- Thorough understanding of REST principles, designing RESTful API
- Strong grasp of security principles and how they apply.
- Understanding of Lean principles, Agile workflow, and test-driven development

### MUST HAVE Qualifications

- 5+ years of distributed back-end development using Java Microservices, Messaging Systems (Kafka/RMQ), ElasticSearch, Spark, Docker/Containers
- Worked in a fast paced startup like environment
- Bachelors or Masters in Computer Science

Please send your resumes to [jobs@decisionengines.ai](mailto:jobs@decisionengines.ai)