



Camunda and Java Engineer | Contract

HITCONTRACT

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Lithuania

About the assignment:

Location

Vilnius, Kaunas,
Klaipėda, Lithuania

Rate (after tax)

€6700 - 8000/Month

Duration

Mid-term project (>6 months)

Extension (project)

Yes

Remotely (optionally)

Yes

Expire On

2026-08-31 (1 month from now)

Description

Danske Group IT delivers world-class digital financial solutions and prioritizes IT as a key component for success. Teams work on complex tech challenges and develop innovative digital solutions.

About the role:

We are looking for an experienced Camunda and Java engineer focused on building and integrating workflows. You will work hands-on with Camunda and backend technologies to design, develop, and operate workflow solutions that integrate with our systems and cloud platforms.

You will focus on:

- Designing, developing, and maintaining workflows and decision models in Camunda 8.
- Building backend services, job workers, and connectors that implement business logic and integrations.
- Integrating workflows with APIs, messaging, and microservices to ensure seamless end-to-end processes.
- Ensuring that workflows are reliable, observable, secure, and performant in our cloud and on-prem environments.
- Building AI into workflows by using Camunda agents and exploring AI frameworks and services that can be connected as agents.

Requirements:

Primary (Camunda and workflow development):

- Proven experience working with Camunda BPM and/or Camunda 8.
- Strong hands-on experience designing and implementing workflows and decision models in BPMN and DMN.
- Proficiency with Camunda Modeler and core concepts such as job workers and connectors.
- Experience developing and implementing Camunda job workers and connectors as part of workflow solutions.
- Ability to troubleshoot and optimise process execution and performance within the Camunda ecosystem.
- Understanding of Camunda components such as Operate, Optimize and OpenSearch, and how to use them for monitoring, analysis and optimisation of workflows.

Secondary (backend, integration, cloud):

- Strong Java and Spring Boot skills, with experience designing, building, testing and documenting REST APIs.
- Experience with microservices, SOA and event-driven integrations using tools such as RabbitMQ, IBM MQ or Kafka.
- Good SQL and database knowledge, plus a solid understanding of object-oriented programming concepts.
- Working knowledge of AWS or other PaaS platforms, containerisation and orchestration tools such as Docker, Kubernetes or OpenShift.

We Offer:

- An inspiring environment in a large IT organization.
- Work in an international team, which concentrates on innovative business-facing solutions.
- An extensive training program to ensure that your skills are maintained and updated on an ongoing basis.



Required Skills

IMPLEMENTATION

Software Development +6 years