Senior Java Developer (f/m/d)

IDnow, a leading global provider of identity verification solutions, is looking for a Java Backend Software Engineer.

You will be working on the backend of our signature product.

Main Role and Tasks

As a Software Engineer Backend you will be responsible for :

- Participate in drawing up detailed technical and functional specifications in line with the functional requirements defined with the Product Owner;

- Design and develop new service functionalities (Design/Development/Testing of expected functionalities);

- Validate correct operation by running automated tests;

- Provide support to the people in charge of customer support (CSM/Sales);

- Evaluate work procedures and suggest improvements;

That Describes You

We Offer

- **Health & Wellbeing:** Use your full access to Nilo.Health, including 1on1 sessions

- **We value personal and professional development:** make full use ot the training Platform Udemy!

- A supportive feedback-based culture where **respect and integrity** guide us in what we do

- **We make your remote work comfy**: we provide support on equipment and offer flexible working hours; we help you collaborate and connect with your colleagues both locally and remotely

- At least 5 years' experience in a similar role
- Ability to work independently on assigned tasks and report to other team members.
- Good communication skills.
- Fluent in English
- Technical skills
- Java, SpringBoot,
- RabbitMq or equivalent Kafka
- Continuous integration (GIT, SONAR, JENKINS) ;
- Docker / K8S deployment;
- Strong technical culture;
- Agile methods.
- Plus points
- Automated deployment with Ansible
- Keycloak;

Our team is made up of people with a wide range of backgrounds, and caring and mutual support are at the heart of our day-to-day work.

Challenge accepted?
Then I'm looking forward to hearing from you!

Apply Now!

Contact

Ms Hélène Sourimant
Tel.: 0744726575
E-Mail: helene.sourimant@idnow.io

IDnow GmbH
Auenstraße 100, 80469 München, Deutschland
https://www.idnow.io/