Senior Data Engineer Data Factory

Locatie   **Gelderland, Putten**
https://www.advertentiex.nl/x-1598310-z

Connecting your world

What will you do as a Senior Data Engineer Data Factory?

You will help us build a production grade cloud environment. In this role, you will closely work together with our Core Data Platform team, various (internal) business stakeholders and multiple data providers.
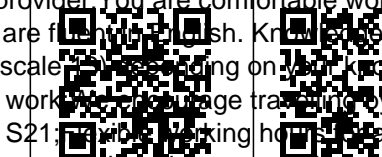
You see yourself as a senior engineer, with extensive programming experience, and have the willingness to help the team achieve their goals. To do this, you will: Identify the integration requirements of several data sources;Design, implement, and test cloud based (Azure) data intensive applications;Collaborate with Lead Engineers, Data Architects & Enterprise Architects for technical solutions;Help team members with technical questions, andCoach junior team membersYou've got this

As a professional you are introspective and resilient, with a clear vision, courage, and focus. Innovation and agile working are an absolute priority. You believe that creating a good atmosphere is essential for a successful, respectful, and welcoming workplace. We are still a small team, so we will be looking for a real ‘click’/connection. Your natural approachability enables you to connect with people. You are passionate about your work, and are curious and open to new developments with a mindset keyed to possibilities and opportunities. If you meet the requirements below, then we look forward to receiving your application! RequirementsYou have at least 4 years of experience running data driven solutions, including deployment and management of data-pipelines in production;Strong Scala/Java/Kotlin experience, we would prefer someone with 2+ years hands-on experience, for at least one of the mentioned;Professional experience with Kafka, Azure EventHub, Pravega or Pulsar (we currently use Kafka);Professional experience with a data processing framework such as Spark, Flink, Beam, implementing both batch and streaming pipelines (we currently use Spark);You recognize the importance of logging and monitoring (we currently use Splunk, OpenTelemetry);You have at least one year experience with Microsoft Azure or another cloud provider;You are comfortable working with the latest DevOps technologies i.e., Kubernetes, OpenShift, Docker, Helm;Professional experience with Scala; You are fluent in English. Knowledge of the Dutch language is a benefit;To get this;Competitive salary;A 13th month €11.787 and €12.585 gross based on 36 hours (scale 10 depending on: your knowledge and experience;8,33% holiday pay;An NS-Business card 1st class for commuting and for private use, or travel allowance of €0,23 cents per km if you travel by car;A laptop and a Samsung Galaxy S21;Hybrid working;The ambition to become climate-neutral as quickly as possible. We have on average 2 office days and offer the option to work from home;Good pension scheme;Plenty of room for development

The Data & Analytics department (D&A) aims to be the driving force behind a data-driven culture, our AI, BI and analytics function, and our data governance & quality frameworks. The goal of the Central Data Factory team is to provide data pipelines on a future-proof data infrastructure, that ensures continuity, safety, and integrity of the delivered data.

The Central Data Factory team is a team of data engineers within D&A, whose primary purpose is to establish robust data pipelines for retrieving data from internal and external sources, and eventually send it to the Core Data Platform. The team works closely with different departments within Schiphol, such as AI, BI, IoT, Data Governance and others.

About Schiphol Group

At Schiphol you can look out of the window and see your data products take effect in our operation. We are the only employer with both its own police force and a cinema. Our department works on a range of projects, from image recognition of below-wing processes of aircraft sitting at the gate, to expected waiting times at security, and even dynamic routing of passengers through the terminal. Walking through the airport you can see your work take effect.

Websiteklik hier voor meer.