

Principal Data Engineer-DU-Hybrid

Description

- One of the leading and biggest companies in North-West Europe in the field of consulting and digital transformation.
- Full-service data solutions

Responsibilities

Imagine that you are supplied with huge amounts of data from various sources and that you can make beautiful analytical products on it. As a Data Engineer, you can make a difference by collecting, modeling and structuring complex data sets and by developing data pipelines to perform all of this. In project teams you help design the end-to-end solutions of the data product. You are able to demonstrate your skills in both on-premise and cloud environments and are not afraid of a little coding. You are familiar with terms such as Agile, CI/CD and IaC.

For Our client you work together in a multidisciplinary team with business consultants, professional developers and technical specialists. We like to go the extra mile for a good result and high quality. This results in solutions that make the difference and result in satisfied clients and happy end-users. For this, we are looking for top performing people with a passion for IT and technology with good communicative and analytical skills.

Qualifications

Experience:

- Minimum 5 years of work experience as a Data Engineer.
- Strong in a team with good communication and analytical skills.
- Experience with Cloud platforms (e.g. Azure, AWS, IBM Cloud).
- Experience with the following methods is an advantage: SQL, Python, data pipelines, API access, Agile, Scrum, DevOps, data architecture, data storytelling, Infrastructure-as-Code.
- Analytically strong.
- Good with communication.
- Social and a team player.
- Eager to learn.
- A match with our core values
- Fluent in Dutch and English.

Job Benefits

€60.264 – €69.984

€4.650 – €5.400 gross salary Holiday allowance: 8%

Hiring organization

Candidate-1st

Employment Type

Full-time

Beginning of employment

asap

Duration of employment

permanent

Industry

IT

Job Location

Utrecht

Working Hours

40

Base Salary

euro 4650 - euro 5400

Date posted

October 27, 2023

Valid through

30.11.2023