# Data Architect

Description

# **Company Description**

Are you passionate about Big Data, data architectures and data mesh and want to support transitioning into a data driven organization as well as to shape our large media analytics data setups – starting with data from our own websites via social media data to third party data ? You love to communicate and enable others to go beyond the ordinary?

Then this is your chance to become part of our team. We're looking for a talented and experienced data architect, who wants to be part of this journey and act as an ambassador throughout our organization.

We, as Media Technology & IT department, are responsible for all media technology within the Red Bull Media House. We operate over a hundred different applications and tools; from our self-developed media platform to one of the most technically advanced TV studios in Europe.

## Job Description

## **DATA & ARCHITECTURE**

With your passion for (big) data and data architectures you'll collaborate closely with team members turning business needs into a proper and sustainable setup fulfilling our growing analytics demands in media business.

## DATA DRIVEN ORGANIZATION

To remain successful as an organization we will continue our journey to mature as a data driven organization. In your role you act as an ambassador and will enable other teams to get there.

## **ENABLEMENT & GOVERNANCE**

In this exciting role you can also support others by establishing best practices, patterns, tools, and guidelines to be able to create a (big) data architecture/mesh setup across our organization.

## **TEAM & COLLABORATION**

Becoming a strong & communicative member of our department to drive our data journey by building (big) data setups and architectures as well as inspire other team members to think and evolve into this direction.

## Qualifications

Hiring organization Candidate-1st

Employment Type Full-time

Beginning of employment asap

Job Location Elsbethen, Austria

Working Hours

Base Salary euro USD 117K - 184K \*

## Date posted

May 19, 2024

Design or media technology focused education or equivalent work experience

Fluent in English, German is a plus

Passionate about data, data modelling and data driven decisions/organizations

Strong experience with Big data technologies and approaches managing large datasets

Good communication and organization skills

Proficiency with data modelling and engineering, Big Data, ETL/ELT, SQL, DDD

Persistent, systemic and analytical thinking with an attention to detail

Knowledge about isualization tools (PowerBI, Looker, Tableau, ...) for data representation

## **Additional Information**

Due to legal reasons, we are obliged to disclose the minimum <u>salary</u> according to the collective agreement for this position, which is  $\in$  2.229 gross per month. However, our attractive compensation package is based on market-oriented salaries and is therefore significantly above the stated minimum salary.

As an employer, we value diversity and support people in developing their potential and strengths, realizing their ideas and seizing opportunities. We believe passionately that employing a diverse workforce is central to our success. We welcome applications from all members of society irrespective of age, skin colour, religion, gender, sexual orientation or origin.

#### How the process will look like

Your teammates will gather all requirements within our organization. Then, once priority has been discussed, you will decide as a team on the best solutions and architecture to meet these needs. In continuous increments and continuous communication between the team and stakeholders, you're part of making data play an even more important (and understood) part withing Brand New Day.

Job Benefits

USD 117K - 184K \*