

# Senior Data Warehouse Engineer

## Description

Solaris is a tech company with a full German banking license. Our Banking-as-a-Service platform enables businesses to offer their own financial products. With our straightforward APIs, our partners can access and integrate a wide range of solutions such as digital banking, payments, cards, identification and lending services. As a market leader we are driven by bringing transformational change to the financial services industry. We love what we do and we love our team. We are 700+ people from over 70 nationalities – a unique blend of techies, fintech enthusiasts, bankers and entrepreneurs from various industries. Our routines are built around genuinely valuing and exchanging different perspectives as well as actively sharing knowledge as we drive our business as a team. We believe and invest in personal growth. About Your Future Team You will be working as a (Senior) Data Warehouse Engineer in our Data Team working closely with experts in data platform engineering, data warehousing and analytics. Our main goal is to ensure the data availability for internal and external processes and to deliver exceptional analyses to ensure excellent business decision-making. We work closely together with our five cross-functional business units as well as our internal functional teams. Your main contributions would be to ensure we have a state-of-the-art data warehouse platform on which the team can deliver the reports and insights needed by our product and functional teams. Your Role Design dimensional data models and data marts for the core business processes Implement challenging ELT pipelines in the cloud Constantly improve the performance of the analytics platform by query analyzing and database optimisation Manage multiple Snowflake accounts in a data mesh environment Explore and set up tools for data governance and data reliability to support the analytics platform Document the processes and models of the Analytics Platform and enable knowledge sharing We'd love to see You have worked for a couple of years in a similar role as an Engineer in Analytics, Data-warehouse or BI environment. You have solid hands on development and database administration experience with cloud data platforms (preferably Snowflake) You have experience modelling dimensional data models and you are familiar with data-warehouse principles (incremental loading, slowly changing dimensions etc.) You have very good SQL skills and experience with at least one programming language (preferably Python) You have been already working with data transformation tools (preferably DBT) You are familiar with the AWS services (S3, Airflow) and CI/CD pipelines. You are a problem-solver and like to take responsibility to drive topics by getting to your key stakeholders You are a team player and like challenges (those are not just buzzwords, we really mean it) You communicate well in written and verbal English You like working in an agile, fast-paced environment Depending on your level of experience, your responsibilities and scope of role will range. We don't care much about fancy titles, but rather about real personal and professional development, as laid out in our learning framework. Let's figure together out how you can contribute to our team. Benefits We have a “remote-friendly” working arrangement Home office budget Health and development budget Transparent framework to support your career goals Competitive salary While job ads usually paint an ideal picture of a candidate, studies show that most applicants meet an average of 60% of the criteria. Unfortunately, many promising candidates tend to apply only if they meet all the criteria. So if you think you have what it takes, but don't necessarily meet every single item in the job description, please contact us anyway. We'd love to talk with you and find out if you might be a good fit for us. At Solaris, we are committed to nurturing an inclusive environment, where all Solarians feel valued, respected and supported. We are dedicated to building a diverse workforce that reflects the diversity of our communities. We are committed to equal employment opportunity

## Hiring organization

Solaris

## Job Location

Berlin, Berlin, Germany

## Base Salary

\$ 70000 - \$ 110000

## Date posted

April 24, 2024

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## **Contacts**

Job listing via [RemoteOK.com](https://www.RemoteOK.com)