



Database Developer MS SQL/ORACLE (m/f)

Location: Pforzheim, Germany

Smart. Be a part of it.

- You are a pioneer, full of curiosity and ideas, and would like to create something big?
- You want to simplify and improve things and inspire customers with your solutions?
- You are an expert in your field and pay meticulous attention to detail?

Then YOU are a good match for US.

We have always retained a start-up mentality: with high levels of personal responsibility, flat hierarchies, and the will to develop the best project management solutions on the market. But what really defines the job at smenso is YOU!

Smart. Your tasks.

- MS SQL and/or ORACLE software and database development in conjunction with our project management software "Smart Project Manager"
- Mapping processes in the database backend
- Collaborating in the creation of concepts with our internal Presales and Product Management
- Providing support with the implementation of customer projects (in-house)

Smart. Your background.

- You hold a degree in informatics or business informatics, or you are an IT expert with appropriate professional experience
- Ideally, you have several years' experience in database development – but we will also consider you if you are just embarking on your career
- You are interested in innovative software and new technologies
- You work on your own initiative and in a structured manner, with a strong drive and a high level of self-motivation
- Highly proficient in spoken and written English, very good command in German

Smart. What we can offer you.

- Our company is all about curiosity, big and small ideas, and collaboration. We regard every day as an opportunity to discover something new together.
- Helpful and qualified colleagues await you
- We ensure that our employees feel comfortable at our company. To this end, we give them the scope of freedom they need for their own projects.
- We offer you an attractive salary model
- Excellent network links to Microsoft, SAP, and further strategic partners