

Job in Germany Data Scientist Engineer (mwd)



Locatie Gelderland, Putten

https://www.advertentiex.nl/x-1594335-z



Data Scientist / Engineer (m/f/d) As a family-run foundation company with around 950 employees worldwide, we develop and manufacture sensor technology for mechanical engineering and vehicle systems for the commercial vehicle industry. Our quality products are characterized by a very high vertical range of manufacture and are produced climate neutrally in the Allgäu region. For us, the maxim "people in focus" applies and sustainability has top priority. That is why we publish a common good economy report. What to expect from us As a Data Scientist / Engineer you will be responsible for building and managing our business intelligence landscape responsible Using machine learning and Al methods, you will analyze complex data and put the data sets Interdepartmentally available to your colleagues. You create algorithms for monitoring and optimizing our processes and facilities, paying particular attention to the efficiency of these You elaborate and implement new approaches and technologies, and develop forecasting tools based on operational data in interdisciplinary teams Your colleagues can rely on your support in the creation of reports and our external service providers from the field of business intelligence can not wish for a better contact person What you bring to the table You have a degree in statistics, business information systems, data science or a comparable Education and could already gain experience in a comparable position Your already acquired knowledge from data analytics, in the development and implementation of algorithms as well as about artificial intelligence, machine learning, data science and data engineering facilitate your entry immensely You have already been able to gain experience in architecture design in the field of business intelligence, which means that you already have Knowledge in common BI tools could attain In the preparation and analysis of structured as well as unstructured data from different sources makes You no one what vor In German and

