

(Senior) Consultant Data Scientist (m/f/d) - limited till 30.06.2026 - REF77894J

Feladatok

We are looking for you as a (Senior) Consultant Data Scientist (m/f/diverse) for our business area Tires at our location in Hannover.

The position is to be filled for a limited period until 30.06.2026.

The tasks include:

- Development, maintenance and roll-out of AI solutions in the area of Supply Chain Management
- Further developing the solutions with respect to better performance, cost efficiency and end-to-end supply chain process fit
- Plan and manage projects in the area of Supply Chain Management from requirement analysis to implementation.
- Consulting and coaching during requirement analysis, process development and business blueprint.
- IT service for AI solutions on our data science factory (Python, R, AWS, Jenkins, Airflow, Kubernetes, Redshift)
- Analyze requirements and problems and develop solutions

Profilja

- University degree in mathematics, statistics, physics, informatics or comparable qualification
- Several years profound professional experience in the area of Data Science
- Experience in managing IT projects
- Multiple years experience in Python programming
- Experience in advanced analytics methods like data mining, forecasting, machine learning
- Considerable knowledge in using database systems (e.g. SQL)
- Preferably experience in Supply Chain Management and relevant SAP modules
- Confident handling of MS Office
- Business fluent in English, both written and spoken
- High degree of curiosity, willingness to experiment and interest in new technologies

Applications from severely disabled people are welcome.

Ajánlatunk

The job in numbers: You are going to work 37,5 hours per week hours a week in a team of 18. We offer 30 days of vacation per year.



Job ID
REF77894J

Munkaterület
Információs technológia

Telephely
Hannover

Vezetői szint
Beosztott

Munkahelyi rugalmasság
Hibrid munka

Kontakt
Laura Schmidt

Jogi egység
Continental Reifen Deutschland GmbH

Being part of a global IT team of thousands of colleagues working on various innovations and tasks, there is always an opportunity to grow and move into different directions within our corporation.

- Individual development planning based on your personal needs and targets (e. g. mentoring or trainings)
- Work from home up to 2 days a week (unless workshops etc. require physical presence)
- Sabbaticals
- Agile and collaborative workstyle
- Employee discounts
- Company and tariff pension plan
- Health insurance
- Assistance with child-care
- Canteen on-site
- On-site physicians

If this sounds like a perfect match for you and if you want to become the next supporter of our core values Trust For One Another, Passion to Win and Freedom to Act, we are looking forward receiving your application.

#Jobdrehscheibe

Ready to drive with Continental? Take the first step and fill in the online application.

Rólunk

Continental develops pioneering technologies and services for the sustainable and connected mobility of people and goods. Founded in 1871, the technology company offers safe, efficient, intelligent and affordable solutions for vehicles, machines, traffic and transport. Continental achieved sales of 39.4 billion euros in 2022 and currently employs around 200,000 people in 57 countries and markets.

With its premium portfolio in the passenger car, truck, bus, two-wheeler and specialty tyre segments, the Tires division stands for innovative solutions in tyre technology. Intelligent products and services relating to tyres and the promotion of sustainability round off the product portfolio.

For specialist dealers and fleet management, Tires offers digital tyre monitoring and management systems as well as other services to keep fleets mobile and increase their efficiency. With its tyres, Continental makes a significant contribution to safe, efficient and environmentally friendly mobility.

The IT Competence Center Supply Chain Management provides solutions for the global Supply Chain Planning at Continental Tires. We drive Artificial Intelligence based projects in this area to efficiently manage the growing complexity in a volatile business environment.