Mid / Senior Data Scientist (f/m/x), Remote

- Bergmannstraße, 10961 Berlin, Germany
- Employees can work remotely
- Full-time



Job Description

AUTO1 Group is Europe's leading digital automotive platform. As a dynamic tech company, we are revolutionizing the automotive industry with our brands **wirkaufendeinauto.de**, **AUTO1.com** and **Autohero**. As a Senior Data Scientist you will be part of a committed and enthusiastic team of Data Scientists, working with statistical modeling, dealing with challenging problems and have the opportunity to work on advanced topics that utilize your machine learning techniques. You will build machine learning models and deploy them in production environments.

Your role

- Translate business needs into practical data science questions
- Handle large amounts of data to drive data-driven business decisions
- Partner with engineering and product teams to drive actionable data insights
- Set priorities and support junior members to achieve business goals
- Identify business opportunities, collaborate with stakeholders to drive business growth

Your skills

- Advanced statistical and quantitative knowledge with practical experience, we welcome candidates with academic experience in a quantitative research field
- Demonstrated communication and visualisation skills that enable you to present findings in a clear and unambiguous way
- Hands-on experience with a broad range of machine learning techniques and the ability to identify the appropriate technique in different scenarios
- Experience in collaboration, you are a team player and communicate fluently in English
- Proficient in SQL and Python. Experience in AWS/Azure/Google Cloud is a plus

What we offer you

- Your life-work balance and home office are part of our culture, you can work from home up to 5 days a week
- Educational budget for your personal growth
- Team and company events like Hackathons, International Nights, Company Party, Football and more
- More than 90 different nationalities make up for a truly international and diverse working environment

Apply by sending your **CV** with a note of your **salary expectations** to **manuel.anton@auto1.com**. Contact: Manuel Fernández