



Join us in protecting online merchants around the globe against fraud and making electronic payments more secure. An international team, terabytes of data and a state-of-the-art tech stack are waiting for you. If you love number crunching and enjoy coding, we have the right position for you!

Senior Data Analyst / Data Scientist (m/w/d)

About your tasks:

- ▶ Work with our clients to develop solutions to secure their services, products, and electronic payments against various types of fraud
- ▶ To do this, you evaluate large volumes of data with statistical methodologies, identify fraudulent behavior and advise our customers on the selection of the right countermeasures.
- ▶ Together with our data engineering team, you define required data models and build databases for analytics purposes
- ▶ Using machine learning, you will develop new techniques to better identify and stop fraudulent behavior
- ▶ You take an active part in shaping our service and product portfolio by participating in their further development

Your profile:

- ▶ Several years of experience as a Data Analyst or Data Scientist
- ▶ Very strong analytical skills and a background in IT, mathematics, physics, science, or another discipline that underlines your affinity for numbers and technology
- ▶ Experience in at least one high-level programming language such as Python, C/C++ or Java
- ▶ Very good skills with relational databases; experience in document-built databases and cloud services such as AWS would be good
- ▶ The ability to communicate complex issues, simply and understandably, in fluent German and English to our international customers and to work together with them on solutions

What we offer:

- ▶ Take your career to the next level: Work in one of the most dynamic industries (eCom payment) with the latest technologies and an international team
- ▶ High degree of autonomy and plenty of freedom to realize your own ideas
- ▶ Determine your own development path by participating in trainings and events that best support your personal strengths
- ▶ A lot of flexibility in terms of working hours

Starting date: As soon as possible

Apply at: Please send your CV to recruiting@anlyx.de. After your submission we will reach out to you within the next 24 hours to discuss next steps.