Intern Data Analytics (m/f/d)*

Münchener Rückversicherungs-Gesellschaft
Rosi Weißmüller • Coordination Students Program
Königinstraße 107 • 80802 München • GERMANY

Intern Data Analytics (m/f/d)* for Reinsurance Development
Location
Munich

RID1.4 is a department dedicated for big data and data analytics. We coordinate and drive big data and data analytics related projects across Munich Re. Our goal is to enable new better business via data analytics. Our expertise varies from data mining, deep learning, NLP to data analytics. We are dedicated to empower everyone in the organization to access and analyze data quickly, easily and without boundaries. We develop deep learning models and analytical solutions and support our team of analytical consulting for our client. We collaborate closely with business units, IT departments and other central units across the group. Our department is looking for an intern to support us on highly motivated and ambitious team. Flexibility regarding the specific work plan can be offered. Depending on your preferences, various focus areas can be provided.

Your job
- Advanced data analyses using latest machine learning and statistical methods
- Participation in developing analytical software prototypes
- Support of big data management and initiatives

Your profile
- Bachelor's/master's degree in mathematics, computer science, physics, economics, data science or related fields
- Knowledge in at least one analytical programming language (e.g. Python, R, SQL) as well as SQL
- Familiarity with source code management tools
- Excellent communication and organisational skills
- Strong command of English

About us
As the world’s leading reinsurance company with more than 11,000 employees at over 50 locations, Munich Re introduces a paradigm shift in the way you think about insurance. By turning uncertainty into a manageable risk we enable fundamental change. Join us working on topics today that will concern society tomorrow, whether that be climate change, major construction projects, medical risk assessment or even space travel. Together we embrace a culture where multiskilled teams dare to think big. We create the new and the different for our clients and cultivate innovation. Sounds like you? Make it happen and be part of Munich Re.

Apply now!

*Munich Re not only stands for fairness with regard to its clients; it is also an equal opportunity employer. Severely disabled candidates will also be prioritised, if equally qualified.

Advanced data analyses using latest machine learning and statistical methods •
Participation in developing analytical software prototypes •
Support of big data management and initiatives •
Studies in statistics, mathematics, computer science, physics, economics, data science or related fields •
Knowledge in at least one analytical programming language (e.g. Python, R, SQL) as well as SQL •
Excellent communication and organisational skills •
Strong command of English •

You will work in an environment where thinking, change and culture are continuously role-modelled. We create and articulate a compelling and ambitious shared purpose, vision and direction. We pave the way towards success and see failure as learning. You will lead the We: We have a passion for winning and growing as a team. We inspire people to be capable of joint performance. We create an inclusive environment where different thoughts, generations, cultures and experiences are valued and encouraged.