Data Analytics Intern for New Mobility at Global Consulting Unit (m/f/d)*

The Global Consulting Unit is a strategic growth area of Munich Re with offices in Munich, Johannesburg, Singapore, Sydney and Beijing. We provide top-notch consulting services to primary insurance companies across the world and support them in solving their challenges along the whole insurance value chain. We do so by combining technical excellence with professional consulting skills. We are looking for an intern to join our Motor and Mobility Consulting practice, an integral part of Global Consulting. The position is responsible for enhancing our data and analytical solutions and products.

Your job
You will support the team with data consulting projects for topics around new mobility. In particular, you will:

- Contribute and be responsible for the conception and implementation of PowerBI dashboards
- Conduct advanced data analyses and support with data wrangling and analytical product development and implementation
- Support with big data management activities
- Have your own work packages and areas of responsibility, giving you space to develop with guidance from the team
- Participate in client meetings / pitches to also present your ideas / solutions
- Support the Motor and Mobility Consulting team in their daily operations and ad-hoc tasks
- Have the opportunity to work with diverse, multinational, agile project teams consisting of Business Experts, Actuaries, Data Scientists, Data Engineers and IT Architects

Your profile
- You are studying statistics, mathematics, actuarial sciences, data science, computer science, business engineering or any related field
- You are fluent in English. Proficiency in German is a plus
- You have strong knowledge of PowerBI
- You have strong knowledge in SQL and at least one analytical programming language (e.g. Python)
- You are comfortable with PowerPoint
- You have an open-minded, hands-on attitude and are willing to drive your own work packages
- You are eager to crack complex problems and able to visualize / present them in a simple way
- You have excellent communication and organization skills and are detail-oriented
- You are able to work on-site in our Munich offices (at least to a certain degree)

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.

- You will work in an environment where we think big: 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 are going to experience that we care & dare: We are empathetic. We know when to lead and know when to let others lead. We attract, grow and coach future leaders
- We communicate in a clear & authentic way: We interact with a positive and humble spirit. We solicity feedback, ask and listen, learn and unlearn
- You will grow with your clients: Whatever our role, we support business, in an efficient and effective way, to create value for our clients. We embrace new ways of working leveraging digitalization to deliver solutions
- Join us, and experience that we lead the Way: 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

* 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.