Thesis in the areas of statistics / data science and predictive modelling

We are an innovative and dynamic team who are constantly striving to improve and advance our existing product offering. One way in which we achieve these goals is working with highly motivated and creative students and graduates. We are currently working with a large and globally active client on an exciting project in the field of AI – Machine Learning. Within this project there is an opportunity for you to complete your thesis while getting involved in the project detail. The project will initially cover the areas of data analysis and statistics and move to predictive modelling in a later phase. Should you be interested in completing your thesis in these areas we would love to hear from you!

Possible thesis topics

- Statistics
- Data science
- AI - machine learning / predictive modelling
- The exact structure of the thesis will be aligned with you to let you drive your personal strengths and interests

We offer

- A variety of avenues to develop your skills
- Possible employment after the thesis
- Flat hierarchy structure and a friendly work environment
- State of the art equipment

You bring

- Ideally you are studying mathematics, statistics, physics, information systems or economics
- Experience with R or Python

Have we sparked your interest? Get in touch!

Michael Joos, karriere@macscontrolling.com, 0741 / 942288 – 0