The era of simply collecting data is over. Nowadays, businesses need to be able to utilize and monetize data effectively. However, many companies lack a strategy on how to create financial value from their data. Studies show that up to 73% of collected data is not monetized, and nearly 95% of companies do not make efficient use of their data. Considering this compelling issue, we offer an exciting opportunity to address this problem in a

Master Thesis on Strategy profiles for Data Monetization in industrial enterprises

Your tasks

- Identification of requirements for data monetization strategies
- Establishment of a practice-oriented framework for strategy profiles
- Conducting ecosystem analyses through case study and derivation of target strategies
- Continuous validation of results through external stakeholder engagement

Your profile

You are studying Business Engineering, Mechanical Engineering, Computer Science, or a related field

achen

- You have excellent German and English language skills in both written and spoken form
- You are known for your independent, proactive, and goal-oriented work style
- Then, feel free to contact us!

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- Involvement in a cutting-edge and international research project
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- Opportunities for practical knowledge acquisition
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We are looking forward to your application! Apply now: apply-now.fir.de

Any questions? Daniela will be happy to help you. Daniela Greven · Service Management Tel.: +49 241 47705-219· E-Mail: daniela.greven@fir.rwth-aachen.de FIR e. V. an der RWTH Aachen · Campus-Boulevard 55 · 52074 Aachen