# Job Offer:

### Student Assistant with Bachelor's degree (*geprüft*) *or* without Bachelor's degree (*ungeprüft*) (m/f/d)
## at the Assistant Professorship for Management Analytics

We are looking for a **Bachelor or Master student (m/f/d)** to support the Assistant Professorship for Management Analytics **for 40 hours per month, starting immediately**.

**Your tasks:**

- Implementation of research prototypes (frontend, backend, analytics)
- Analysis of (process) data using process mining and machine learning
- Support of research projects
- Scientific literature research

**Your qualifications:**

- Studies at the University of Mannheim
- Experience in software development (especially Python)
- Independence, willingness to learn and active thinking
- Ability to work in a team, motivation and reliability
- Experience in process mining (e.g. ProM, Celonis) and machine learning is an advantage

**We offer you:**

- Independent and autonomous work
- Active participation in research projects
- Contributing and shaping your own ideas
- Flexible working hours with consideration of the examination period

**Did we spark your interest?**

If you would like to become a member of the Assistant Professorship team, we look forward to receiving your brief application by e-mail (incl. CV, references) by March 31st at the latest.

University of Mannheim

Junior Professorship for Management Analytics

Prof. Dr. Jana Rehse

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Data protection: Please note that data transmitted via unencrypted email communication may be subject to unauthorized access by third parties and confidentiality cannot be guaranteed. Information regarding the collection and processing of personal data according to article 13 of the GDPR is provided on the website of the University of Mannheim under "Employment Opportunities". Submitted documents will only be returned if the application includes an envelope with sufficient postage. Otherwise, the documents will be destroyed in accordance with the data protection law after the application process is completed. Electronic applications will be deleted accordingly.