TUM

At the **Chair of Logistics and Supply Chain Management** of TUM School of Management we are looking for an interested and qualified

<div align="center">

Student Assistant (m/f/d)

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for the contribution to an industrial project on the topic "*Application of Machine Learning for Predictive Quality in Manufacturing.*"

Requirements:

- Programming skills (e.g. in Python)
- Experience with cloud platforms, (preferably Microsoft Azure)
- Strong motivation, a collaborative mindset, and the ability to work independently and reliably
- Interest in Machine Learning and Manufacturing

We offer:

- Direct contact with industry partners
- Practical experience in a real-world industrial setting
- Flexible working hours and the option for remote work
- The opportunity to write your thesis with us based on good performance

Begin: February 2025

Workload: 8 hours per week

Application: Until December 15, 2024, by sending an email to logistics.log@mgt.tum.de including your curriculum vitae and your latest transcript of records

Data Protection Information:

When you apply for a position with the Technical University of Munich (TUM), you are submitting personal information. With regard to personal information, please take note of the data protection information on collecting and processing personal data contained in your application in accordance with Art. 13 of the General Data Protection Regulation (GDPR). By submitting your application, you confirm that you have acknowledged the above data protection information of TUM.