



At the Chair of Logistics and Supply Chain Management of TUM School of Management we

are looking for an interested and qualified

Student Assistant (m/f/d)

In the project "digital logistics", we support innovative logistics concepts by developing data-driven optimization methods. To achieve high user acceptance, these applications must be simple, transparent, and robust to empower users to understand, trust, and effectively utilize artificial intelligence technologies. Student assistants are offered the chance to get exciting insights into cooperative projects with enterprises in the logistics sector.

Highly motivated students who would like to support us in developing and implementing new solution algorithms that combine elements of operations research and machine learning methods should have the following competencies:

- Knowledge of at least one general-purpose programming language (e.g., Python, Julia, C++).
- Strong motivation and appreciation of collaborative teamwork, coupled with the ability to work independently and reliably.
- A particular interest in the logistics industry, especially in last-mile routing.

We offer flexible working hours and the option to work remotely. The workload can be adjusted to your preference during exam periods and semester breaks. Additionally, you will have direct contact with industry partners and the opportunity to write your thesis with us after demonstrating strong performance.

Begin:April 2024Workload:8 – 12 hours per weekApplication:Until 3/15/2024 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.

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