

Student Assistant

(studentische Hilfskraft)
(5-16 h per week)

Content of the project and areas of responsibility

- Part of the joint research project “6G Future Lab Bavaria”
- Topics include: physical layer security, resilience against jamming, robustness, and low latency
- Tasks: Development, implementation, and test of novel communication schemes
- Documentation of your work



Your qualifications

- Knowledge of communications engineering, mobile communications, and signal processing
- Interest in novel communication concepts as well in their practical implementation
- Software experience: MATLAB, LabVIEW, C++ or Python (experience with FPGA programming is a plus)
- Goal-oriented and structured work style

To apply

Please send your application by e-mail to Dr.-Ing. Ullrich Mönich (moenich@tum.de) with the following documents:

- Curriculum vitae
- Academic transcript
- Short motivation

Application deadline: open, until the position is filled

General Information

TUM is aiming to increase the number of women employees, and applications from women are expressly welcomed. People with disabilities, with essentially the same suitability and qualification, will be preferred. As you apply for a position at the Technical University of Munich (TUM), you provide personal data. Please note our data protection information according to Art. 13 Data Protection Basic Regulation (DSGVO) on the collection and processing of personal data in connection with your application <http://go.tum.de/554159>. By submitting your application, you confirm that you have taken note of the data protection information of the TUM.

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