

Student Assistant (HiWi) Position in Intelligent Systems Lab (f/m/d)

The Institute of Computer Engineering of the University of Lübeck

We are looking for a bachelor/master student to work in our lab as a student assistant (HiWi). The student will work for The Arrowhead Tools project, and investigate the state-of-the-art in smart production systems, smart cities and smart healthcare systems. Arrowhead Tools project aims to digitalise and provide automation solutions for the European industry.

The student will work in a very friendly environment and have a chance to interact with food researchers to gain hands-on experience with designing automation of Industrial IoT systems, as well as be involved in ongoing research. The concrete position and tasks are subject to discussion with interested candidates and can be altered slightly to fit the interests of the candidate.

Your profile:

- You are enrolled at the University of Lübeck as a master or bachelor student.
- You are interested in the Arrowhead concept.
- You like to work in a team.
- You have good programming skills in Java.

Possible tasks could include, for example:

- Working in the Arrowhead Tools project as a developer. Which can include work from requirements analysis, design and testing to implementation and/or writing documentation for our use cases.
- Evaluate experimental designs and recording of real-world data for our research.
- Deployment and testing of developed research tools.

Good reasons to join our team:

- An interesting and varied part-time job.
- Flexible time management, ideal to combine with your studies.

How to apply:

Write us an email at javad.ghofrani@uni-luebeck.de to arrange a meeting and talk.

We look forward to hearing from you!