

Student Teaching Assistant @IDEA lab

Department Artificial Intelligence in Biomedical Engineering (AIBE), Teilzeit, Befristete Anstellung, Bewerbungsschluss: 15.10.2025

Description

• Support of Teaching Staff (Lab queue Q&A sessions, Grading, Development of new exercises for programming course @IDEA lab)

Qualifications

Necessary qualifications:

- Profound knowledge in Computer Science, Medical Engineering or Electrical Engineering (or similar study programmes)
- Profound (practical) knowledge in the programming language PYTHON
- · High motivation to support teaching staff
- · Organised and independent way of working with focus on quality and accuracy
- Very good communication skills in English
- High ability to cooperate with an interdisciplinary team of researchers and other student teaching assistants

Desirable qualifications:

- if available, please provide a list of your public GitHub repositories in your CV
- if available, please add an employer's reference or credentials

Supplementary description

Please send your **cover letter**, **curriculum vitae**, **transcript of records** and an ~100-word **motivation letter** with following subject line: **STA2025WS**. Applications with missing information will be considered incomplete and will not be processed. We are looking for potential student assistants who target a longer employment term than one semester, the ideal candidate would be in 2./3. master semester.

The Department AIBE and FAU sees itself as a progressive and forward-thinking employer. We welcome your application regardless of your age, gender, cultural and social background, religion, belief, disability or sexual identity. Friedrich Alexander University promotes professional equality for minority groups and women. These groups are therefore expressly encouraged to apply. Severely disabled persons within the meaning of the Severely Disabled Persons Act will be given preferential consideration in the case of equal professional qualifications and personal suitability if the advertised position is suitable for severely disabled persons. At the applicant's request, the Equal Opportunity Officer may be called in for the interview without any disadvantage to the applicant.



Interessiert?

Die vollständige Stellenausschreibung sowie alle Infos zum Bewerbungsverfahren finden Sie hier:

