To strengthen our dedicated team in the research department Cognitive Assistants in Saarbrücken we are looking for a

**Student Assistant (m/f/d)**

The research department Cognitive Assistants, headed by Prof. Dr. Antonio Krüger, develops the basics for multi-modal human-computer interaction and personalized remote sensing systems that combines virtual reality with machine learning.

Your tasks:

- Development of VR-3D User Interfaces for remote sensing and GIS applications
- Design interactions with multi-dimensional spatial data and interactive machine learning

Your qualifications:

- Student in Computer Science or a subject with significant focus on informatics, HCI
- Knowledge of HCI and VR User Interface Design
- Good knowledge of software development in general and specifically in Python, C# and Unity or Unreal.
- Fluently working in English; German language skill is a big plus
- Enjoy working in an interdisciplinary team

Your benefits:

- Participation in interdisciplinary projects in the field of AI with a focus on interaction
- An innovative, agile and professional working environment

We look forward to receiving your informative application documents and your earliest possible starting date.

Please send your application via E-Mail to Dr. Florian Daiber (florian.daiber@dfki.de).