

The Bio-inspired Computer Vision research group (Prof. Dr. Gunther Heidemann) of the **Institute of Cognitive Science** invites applications for

**2 Research Assistants
(Salary level E 13 TV-L, 50 %)**

to be filled as soon as possible for a period until December 05, 2021.

Description of Responsibilities:

The position involves participation in the research activities of the EU funded project "KLIX". The project investigates Deep Learning methods for the detection and classification of faces in images of limited resolution and quality. The position comprises the investigation and implementation of Machine Learning algorithms in the highly interdisciplinary field of Computer Vision as well as the cooperation with industry partners.

Required Qualifications:

- Candidates are expected to have an excellent academic degree (Master/Diploma), knowledge in at least one of the above fields, as well as good programming skills.
- A good command of the English language is mandatory.

Osnabrück University has been certified as a family-friendly university committed to helping working/studying parents and carers balance their family and work life.

The university aspires to ensure equal opportunities for men and women and strives to work towards a gender balance in schools or departments where new appointments are made.

If equally qualified candidates apply, preference will be given to those with special needs.

Applications with the usual documentation should be submitted by e-mail in a **single** PDF-file to Prof. Dr. Gunther Heidemann (gheidema@uni-osnabrueck.de) with a cc to (office@ikw.uni-osnabrueck.de) no later than **March 27, 2019**. Further information can be obtained from Prof. Dr. Gunther Heidemann (gheidema@uni-osnabrueck.de).