



Research Associate in Human-AI Teaming (Option for Obtaining a PhD) (m/f/d)

Data Analysis and Visualization Group, University of Konstanz

Place of Work	Konstanz	Area	Computer Science
Working Hours	Full time (100 %)	Date of entry	Next Possible Date
Position / Salary Scale	E 13 TV-L	Application Deadline	Until Filled

The Computer and Information Science department at the University of Konstanz in Germany is seeking applications for an open position (E 13 TV-L, 100%) as a research associate in the research group “Data Analysis and Visualization” (head: Prof. Dr. Daniel A. Keim).

Scope of Duties

We offer an exciting position in the field of Human-AI Teaming, with the possibility of obtaining a Ph.D. The job duties and responsibilities range from teaching (courses and thesis supervision) to research as well as participation in conducting research projects in the area Human-AI Teaming. The group has acquired several BMBF and DFG grants, providing a resource-rich research environment and excellent networking possibilities.

Our Requirements

We are looking for highly motivated applicants with a master's degree in computer science, who strive for scientific excellence and enjoy interdisciplinary, application-oriented approaches. Applicants should have previous knowledge in the field of AI and/or Machine Learning as well as excellent English language skills. Working languages are English and German.

Our Offer

We offer a research associate position for two years with the possibility of extension. Opportunities for part-time employment are available. The salary is based on the German public service scale taking into account the candidate's background/experience (E 13 TV-L). Work from home is partially possible.

We provide a pleasant working atmosphere in a motivating, collegial, and technically excellently equipped dynamic working environment, a variety of professional and personal development opportunities, early assumption of responsibility in interesting research projects, opportunities to spend time abroad, very good industry contacts, as well as supervision during the doctoral studies.

For further information, please contact: Prof. Dr. Daniel A. Keim (keim@uni-konstanz.de).

Application Format

Please send your application (including CV, list of relevant projects) in English or German via email to: keim@uni-konstanz.de or via mail to: Prof. Dr. Daniel A. Keim, Computer and Information Science, Postbox 78, Universität Konstanz, 78457 Konstanz.

<https://www.vis.uni-konstanz.de>