



The Faculty of Mathematics and Computer Science at the Julius Maximilian University of Würzburg, in cooperation with the Center for Artificial Intelligence and Data Science (CAIDAS), has a vacancy at the Institute of Computer Science for a

University Professorship (grade W3) for Cognitive Systems and Artificial Intelligence

to be filled as soon as possible.

The future holder of the professorship is expected to represent the field of cognitive systems in combination with artificial intelligence in research and teaching and should have excellent scientific qualifications in this area.

Experience in the acquisition of third-party funding and in interdisciplinary research cooperation (e.g. in the field of psychology) is expected.

The University is in the process of establishing the Center for Artificial Intelligence in Data Science (CAIDAS, go.uni-wue.de/caidas) in Würzburg. The position is part of the center, and the future position holder is expected to be strongly involved in collaborations with other members. Strong experience with interdisciplinary collaborations, especially in the area of Artificial Intelligence, Machine Learning and Data Science, but also with other application areas of the center is expected.

Requirements are a corresponding completed university education, pedagogical qualification, the particular competence for scientific work generally proved by the quality of a PhD or a doctoral degree, and a habilitation or an equivalent record of relevant scientific achievements in the area of cognitive systems and artificial intelligence is expected, which can also be provided by a junior professorship or from outside of academia.

An appointment as a civil servant according to Art. 10 para. 3 BayHSchPG can only happen up to the age of 52 years. Exceptions are possible in urgent cases.

The University of Würzburg has a strong emphasis on the supervision of students and doctoral candidates and expects their teaching staff to be committed to this goal.

The University of Würzburg seeks to increase the share of women in research and teaching and explicitly asks potential qualified female candidates to apply.

Disabled persons will be favored in case of essentially equal qualifications.

Applications are to be submitted to w3-cogsys@informatik.uni-wuerzburg.de by **10 November 2021**. The usual documents are required (CV, certificates, list of publications, single-page research concept, single-page teaching concept, list of courses, teaching evaluations) as well as the three most relevant own publications for the subject area of the professorship as a pdf file. Furthermore, a completed application form is required as a separate xlsx file (go.uni-wue.de/registration-form-2021-10).



For further information on the advertised professorship, please contact:

Prof. Dr. Andreas Hotho (Spokesperson CAIDAS)

Tel.: +49 931 31 88453

E-Mail: hotho@informatik.uni-wuerzburg.de

or

Dr. Marianus Ifland (Manager Institute of Computer Science / CAIDAS)

Tel.: +49 931 31 86746

E-Mail: ifland@informatik.uni-wuerzburg.de