

The Institute of Computer Science in the Department of Computer Science and Mathematics at Goethe University Frankfurt am Main has an opening for a

**Research Assistant (m/f/d)
(E13 TV-G-U, 100% full-time)**

for a period of one year in the research group of Prof. Dr. Lena Wiese (Database Technologies and Data Analytics).

The salary grade is based on the job characteristics of the collective agreement (*Tarifvertrag*) applicable to Goethe-University (TV-G-U).

A **PhD degree and a Master degree** in computer science with focus on database technologies and special emphasis on non-relational databases and cryptography are required for the position. The main research goal of the position is the implementation of encryption methods in cloud database systems. Various modern methods are to be implemented and tested simultaneously in one system.

You will publish scientific papers, perform teaching duties at the Institute of Computer Science, and support the research and self-administration tasks of the professorship. Opportunity for self-determined research is given. The fixed-term contracts of the scientific employees are based on the regulations of the Wissenschaftszeitvertragsgesetz in conjunction with the Hessisches Hochschulgesetz. The University is committed to equal rights for women and men and therefore strongly encourages women to apply. Disabled persons are given priority in the case of equal qualification.

Applications will be accepted until 23rd February, 2021 with the usual documents addressed to Prof. L. Wiese, Goethe-Universität Frankfurt am Main, Fachbereich Informatik und Mathematik, Institut für Informatik, Robert-Mayer-Str. 10, 60325 Frankfurt am Main, preferably by E-Mail: lwiese@cs.uni-frankfurt (one .pdf-file, max. 5 MB).