



To strengthen our dedicated team in the Stochastic Relational AI (StaR-AI) Group in Lübeck we are looking for a

Postdoc Research Associate (m/f/d)

(full-time, subject to the release of funds, and initially limited to 2 years)

The research department StaR-AI at DFKI Lübeck develops efficient algorithms for query answering with respect to dynamic stochastic-relational models to create intelligent systems in medical applications. The analysis of large amounts of relational patient data with associated time-series data and the development of corresponding stochastic-relational learning techniques allow for the development of novel human-centered services for healthcare systems.

Your tasks:

- › Project acquisition in the field of artificial intelligence with applications in medicine and healthcare.
- › Preparation, acquisition, and implementation of research and application projects.
- › Project management.

Your qualifications:

- › Master studies in a computer science or technology-related subject. Complete PhD in Computer Science and/or Engineering.
- › Experience with applications in healthcare are advantageous.

Your benefits :

- › Strong research environment at the University of Lübeck
- › Possibility for carrying out research in application projects
- › Influential contacts in the DFKI network

We look forward to receiving your informative application documents and your earliest possible starting date by 01/01/2021.

Please contact Prof. Dr. Ralf Möller for further information and send your application as one PDF document via E-Mail to ralf.moeller@uni-luebeck.de.

The German Research Center for Artificial Intelligence (DFKI) is Germany's leading business-oriented research institution in the field of innovative software technologies based on artificial intelligence methods. In the international scientific community, DFKI ranks among the most recognized "Centers of Excellence" and currently is the biggest research center worldwide in the area of Artificial Intelligence and its application in terms of number of employees and the volume of external funds. The DFKI cooperates closely with national and international companies.

Severely disabled applicants and peers are given special consideration if they are equally suitable. The DFKI intends to increase the share of women in the field of science and therefore urges women to apply.



Deutsches Forschungszentrum für Künstliche Intelligenz GmbH

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