To strengthen our dedicated team in the research department Smart Enterprise Engineering in Osnabrück we are looking for

one SENIOR ENGINEER (m/f/d)

(full-time, initially limited to 2 years)

The research department Smart Enterprise Engineering, headed by Prof. Dr. Oliver Thomas, researches digital business models for the company of the future. All projects are application-oriented and are developed in close cooperation with large international corporations as well as with “hidden champions” and SMEs.

Your tasks:

≫ Development and application of innovative methods and tools for the design and application of Smart Products, Smart Services and Smart Systems.
≫ Collaboration in the acquisition and implementation of national and international research and development projects (BMBF, EU, etc.) in the areas of Smart Living, Smart Factory and Smart Logistics
≫ Development of data-driven value creation mechanisms

Your qualifications:

≫ Very good knowledge in software development of applications in the operational environment as well as in the control and implementation of software projects
≫ Above-average degree in Business Informatics, Computer Science, Mathematics or related subjects (Master or equivalent)
≫ Enjoy working in a dynamically growing team

Your benefits:

≫ Excellent industrial contacts
≫ Excellent equipment
≫ The possibility of a doctorate
≫ An innovative, agile and professional working environment

We look forward to receiving your informative application documents including salary expectations and your earliest possible starting date as well as curriculum vitae, certificates and other documents. Please send your application via E-Mail by 29.02.2020 to Prof. Dr. Oliver Thomas (smart-enterprise@dfki.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.