To strengthen our team Connected, Intelligent Systems in the research department Agents and Simulated Reality in Saarbrücken we are looking for a

**Senior Consultant (m/f/d)**

**full-time, initially limited to 1 year**

The research department Agents and Simulated Reality, headed by Prof. Dr.-Ing. Philipp Slusallek, conducts research both on methods at the intersection of Artificial Intelligence, Computer Graphics/Visual Computing & Simulation/High-Performance Computing as well as on application in areas such as Autonomous Driving, Industry 4.0, Computational Sciences, Smart Living, High-Performance Computing, and others.

**Your tasks:**

- Acquisition of industry as well as public funded projects in the area of GAIA-X and Smart living
- Strong contributions to political and technical working groups of GAIA-X
- Contribution to the AI platform project “ForeSight”
- Contribution to the strategic development of the team connected, intelligent systems

**Your qualifications:**

- Degree in computer science (Master or comparable) or a discipline with a significant overlap with computer science
- Large network in the field of GAIA-X, Smart Living and/or Smart Grid
- Good English language skills (speaking and writing)
- Wide experiences in leading research oriented teams and working groups

**Your benefits:**

- Participation on the strategic development of Team Connected, Intelligent Systems
- Access to an outstanding and broad network of industry and research collaborations
- Excellent technical equipment
- An innovative, professional working environment at one of Germany’s best locations for computer science research

We look forward to receiving your informative application documents, including passport photo, salary expectations, and your earliest possible starting date until 31.01.2021.

Please contact Dr. Oliver Keller for further information and send your application via E-Mail to oliver.keller@dfki.de.

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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.

Priority will be given to applicants with severe disabilities if their professional and personal qualifications are essentially the same. The DFKI intends to increase the proportion of women in science and therefore expressly invites women to apply.