To augment our dedicated team in the Plan-Based Robot Control group in Osnabrück, we are searching for a

**System Administrator (m/w/d)**

*(full-time, initially limited to 2 years)*

DFKI is Germany’s leading research institution in the field of innovative software technologies based on AI methods. For the operation, maintenance and continuous development of a heterogeneous infrastructure we are looking for a highly motivated employee. We offer adequate remuneration in an exciting scientific environment, insight into current research projects and flexible working hours.

Your tasks:

- Administration of an Active Directory infrastructure, a virtualization environment, a storage system with backup, various servers and services as well as first and second level support in the Osnabrück and Oldenburg locations

Your qualification:

- Several years of relevant professional experience in the field of IT support and infrastructure operation or in the planning and implementation of small and medium-sized IT projects. Also newcomers with the appropriate background (completed studies or vocational training and relevant experience) are interesting for us.
- Good knowledge of German and English

What you can expect:

- The possibility to design the selection, installation and maintenance of the IT infrastructure, as well as the coordination of a team of student assistants.
- To carry out project-related activities as well as the technical support of trade fair appearances
- If the applicant has the appropriate experience, the activity can also include in the long-term, strategic orientation of the IT infrastructure.

We look forward to receiving your informative application documents and your earliest possible starting date.

Please contact Dr. Stefan Stiene for further information and send your application via E-Mail to Stefan.Stiene@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.

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.