To strengthen our dedicated team in the research department Innovative Factory Systems in Kaiserslautern we are looking for a

**Student assistant (m/f/d)**

*(6 to 10 h per week)*

The Innovative Factory Systems (IFS) research department at DFKI, headed by Prof. Dr. Martin Ruskowski, deals with issues surrounding Industrie 4.0 and the factory of the future. We develop scientific approaches and new concepts in research and industry projects before moving on to practical testing in an industrial environment.

The main tasks will focus the satellite projects around the BaSys middleware and the field of the asset administration shell.

**Your tasks:**

- Working on concepts and models in the above mentioned topics
- Research activities, e.g. in the context of the asset administrative shell

**Your qualifications:**

- Studies of industrial engineering, business administration, mechanical engineering, computer science or comparable courses of studies
- Motivated, independent and structured way of working
- Very good knowledge of written and spoken German
- Good knowledge of English

**Your benefits:**

- The opportunity to participate in interdisciplinary research projects
- Flexible and individually agreed working hours
- Working at the interface between scientific research and industrial practice
- Collaboration in a young, motivated team

We look forward to receiving your informative application documents. Please contact Alena Letscher for further information and send your application via E-Mail to Alena.Letscher@dfki.de.