



As a globally active and ISO9001: 2008 certified company we develop, produce and sell different magnets, electronic sensors/transducers and instruments for the measurement of electrical, physical, and mechanical quantities with applications in the automotive industry and renewable energy facilities, etc. To strengthen our research and development teams, we are looking at the earliest for one

## **Information Technician for Microprocessor and Embedded Systems (m/f)**

### **Your Tasks**

- Research and development of electronic, digital sensors/transducer, e.g. current sensors, voltage sensors, and speed sensors, etc.
- Development of digital instruments, such as digital Gaussmeter, digital Fluxmeter
- Supervision of interns, bachelor and master students
- Close cooperation with the purchasing, sales and marketing teams

### **Your Profile**

- University degree (at least University of applied sciences) in specializing in electrical engineering, information technology and computer science with a focus on Hardware-oriented programming, microcontroller, DSP, embedded solutions, etc.
- Good knowledge in various programming languages C/C++, Python, Java etc., as well as in the EAGLE PCB software
- Strong team and communication skills, a self-employed and meticulous work style, and good analytical problem-solving skills
- Good computer user skills, good English and German skills, and proficiency with modern means of communication, etc.

If you would like to feel addressed this challenging and evolving tasks and learn more about the details of the position, please submit your application to ChenYang technologies GmbH & Co. KG. We are looking forward to receiving your application.

### **Contact**

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