



We are looking for ...

## Software Requirements Engineer (m/f)

The task of the SW requirements engineer is to identify, clarify and document all relevant requirements for the software system. He/she defines the procedure for dealing with customer requirements and monitors their consideration at all stages of the development process. For this, he or she defines the mechanisms that enable follow-up.

### Your profile:

- Degree in the field of electrical engineering, computer science or comparable qualifications
- Good knowledge of German and English
- Excellent communication skills
- Results- and customer-oriented approach
- Analytical thinking and capacity for abstraction
- Planning and organizational capability
- Willingness to learn

### Other useful knowledge:

- General experience with embedded systems
- Handling of common RM tools
- Safe use of UML

### Have we aroused your interest?

Then we look forward to your relevant application documents, along with the cover letter including your availability at [jobs@schleissheimer.de](mailto:jobs@schleissheimer.de). If you have any questions, please feel free to contact us per mail to [jobs@schleissheimer.de](mailto:jobs@schleissheimer.de) or call us:

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### Your tasks include:

- Identification, clarification and documentation of requirements
- Definition of dealing with customer requirements
- Definition of mechanisms for tracking

### Here's what we offer you:

- Exciting tasks in an international and emerging company
- An extensive induction and training program
- Flexible working hours
- An attractive remuneration, incl. 13th month salary
- The opportunity for continuous education and training