

The Schleißheimer Soft- und Hardwareentwicklung GmbH is a development service provider for the automotive industry. For 25 years, we successfully develop advanced control devices and intelligent systems for cars just as we integrate new technologies into vehicles of all kinds to support comfort, safety and efficiency.

## Embedded Software Developer (m/f)

Location Wöllstadt

### These tasks await you with us:

- Analysis of customer requirements
- Coordination of requirements
- Creation of SW designs for complex problems and their presentation in an international team
- Monitoring the implementation of your software concepts
- Error analysis

### You should bring that:

- Degree in electrical engineering, computer science or comparable qualification
- Knowledge of object-oriented design with UML
- ANSI-C and C++ knowledge for micro-controller applications
- Analytical and logical thinking skills
- Willingness to learn and perform
- Ability to work in a team and initiative
- Good command of spoken and written English

When you join us, you will be assigned to small teams that work together on highly demanding customer projects across all sample stages up to series production readiness. Experienced colleagues will familiarize you with the quality requirements of the automotive industry and the methods of software development on the job as well as in internal and external training courses. Foreign applicants are also welcome, whom we are happy to support with official questions.

Get part of the solution! Send us your application documents by e-mail to [jobs@schleissheimer.de](mailto:jobs@schleissheimer.de).

Please also use our applicants form and attach it to the application documents.

Any questions? We are happy to answer your questions about this job ad or about our company. Just write an e-mail to [jobs@schleissheimer.de](mailto:jobs@schleissheimer.de) or call us:

Antje Illing: +49 (0) 60349148-701

Doreen Kutt: +49 (0) 60349148-727