

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.

We are represented with over 100 employees in Germany and abroad and offer you an exciting career entry!

## Working Students (m/w)

Location Wöllstadt

### These areas await you with us:

- Hardware oriented Software development
- Microcontroller
- Real time systems
- Embedded Systems

### You should bring that:

- Good performance in science subjects such as physics, mathematics and computer science
- Technical understanding and interest in computer science/ information technology
- Analytical and logical thinking skills
- **W**illingness to learn and **p**erform
- Ability to work in a team and initiative
- Good command of English

Welcome are all students of these courses with a focus on automotive electronics. For others We are also open to technical-mathematical courses such as mathematics, physics or mechatronics. For students, the will and interest in our topics as well as the pursuit of their degree are more important to us than programming experience. We are aware that you are not fully trained. We are therefore prepared to teach you everything you need to know if you are committed.

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 our company. Just write an e-mail to [jobs@schleissheimer.de](mailto:jobs@schleissheimer.de) or call us:

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