



Internship: System Application Engineering for Automotive Body Power

Job description

Do you want to be part of enabling our teams to master the fast-changing challenges of the automotive world? And actively shape the future of embedded systems for automotive applications? Then we have a great opportunity for you as a student (f/m/div)* in our System Application Engineering (SAE) team. You will work on embedded systems with motivated colleagues to support in bringing up the customer and their systems to the next level.

In your new role you will:

- Develop **embedded software device drivers** for innovative semiconductor devices
- Join the team to debug **complex systems** with **microcontroller & software competence**
- Build-up and test **demonstrator setups** for customer presentations
- Support the **creation of technical marketing material** and customer documentation

Further Information:

Type of employment: Temporary / Full-time (flexible working hours from Monday to Friday between 6 a.m. and 7 p.m.)

Duration: min. 6 months

Profile

You successfully meet the requirements if you are a motivated and committed student (f/m/div)* from the field of **Electrical Engineering, Software Engineering** or similar. You are best equipped for this task if you fully agree to these statements:

- Working with **automotive microcontrollers** sounds interesting to you. Maybe you have already realized own small projects with a microcontroller?
- You're able to **communicate in English**, German is a plus
- You're a proactive and creative **team player** and willing to drive for **solutions** together with the team

At a glance

Location: **Villach (Austria)**
Job ID: **340251**
Start date: **Mar 15, 2022**
Entry level: **0-1 year**
Type: **Full time**
Contract: **Temporary**

[APPLY HERE!](#)

Contact

Lisa Derhaschnig

This position is subject to the collective agreement for workers and employees in the electrical and electronics industry (full-time), employment group B for bachelor students, employment group D for master students (<https://www.feei.at/leistungen/informations-service/mindestlohne-und-gehalter-2020>).

Please attach the following documents (German or English) to your application:

- Motivation letter
- CV
- Certificate of matriculation at a university
- Transcript of records
- Highest completed educational certificate (Matura certificate for Bachelor students, Bachelor certificate for Master students)
- Reference letter