Staff Engineer Field Application Engineering (f/m /div)*

Job description

You are interested in Megatrends within automotive application areas such as ADAS and Automated Driving, xEV, Connectivity and Security? Your friends say fuel and electricity runs through your veins? As a Field Application Engineer (FAE) at Infineon, you will mainly support our customers during the evaluation and development of their systems. A trainee program will prepare you for exciting challenges turning you into a specialist of Infineon's microcontrollers. After all, we offer the opportunity to work in innovative automotive application areas as part of our highly motivated European FAE Team. Within this role, you will get the chance to work on and challenge yourself with creative solutions as well as concepts of tomorrow and beyond.

Your new responsibilities include:

- **C ontribute to the development of modern electronic systems** and their implementation in the innovative automotive market.
- Be the **first level technical contact** for our **key automotive customers in Europe**, with a focus on the field of Microcontroller (AURIX).
- **Work proactively on optimized solutions** for our customer's applications together with the entire European FAE Team, the Account Managers and the product experts.
- Prepare and execute **customer presentations** and **product / application trainings**.
- Support our customers in their **system design, programming**, and during the evaluation of our products.
- **Validate the application** on-site together with the customer.
- **Discuss innovative application approaches** with the customer development teams and **collaborate** with our development department and concept engineering teams.
- **Travel in Germany and Europe**, travelling on worldwide scope depending on customer requirements

Profile

Besides your excellent demonstrated technical skills and experience, we are looking for a team player. You have excellent communication skills and interaction with people. You are interested in new requirements in Microcontroller and the automotive market and you like to share your knowledge and experience with your customers and colleagues. Additionally, it is required to act on one's own initiative, evaluate chances and risks carefully and be willing to go for the extra mile from time to time.

You are best equipped for this task if you have:

- **A degree in Electrical Engineering, Physics, Information Technology** or similar fields.

At a glance

Location:	**Munich**
Job ID:	**309965**
Start date:	**immediately**
Entry level:	**3-5 years**
Type:	**Full time**
Contract:	**Permanent**

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Job ID: 309965
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Contact

Ayline Foell

- **Specific knowledge** in **Microcontroller and ideally in AURIX Microcontroller** in automotive applications.
- **Experience in embedded system processing and code development for embedded applications** incl. low-level driver development for on-chip peripherals
- Experience in working with tools like **Matlab** and **uC flow tooling proficiency**
- Experience with **ECU layouts and PCB designs** is an advantage.
- **Strong drive, pro-active** and autonomous behavior
- **Analytical capabilities** and very complex situation solving
- **Fluent English** skills with German as a plus