

Driving decarbonization and digitalization. Together.



Staff Field Application Engineer Automotive (f/m /div)

Job description

Are you keen on megatrends within the automotive industry, such as e-mobility? You are a proactive and creative personality and want to shape the future? As Field Application Engineer for Automotive at Infineon, you will support our customers as application expert during the evaluation and development of their systems – you accomplish a joint success for both parties. To achieve this, you will be thoroughly trained to prepare you for your job being a specialist for Infineon High Voltage Power products. Furthermore, we provide you the opportunity to work on innovative automotive trends in our highly motivated team: You will get the chance to work on creative solutions for tomorrow. Take your chance now! With this position, you will be entering the „technical ladder“: our career path for experts. The Technical Ladder is a special career path for those who share innovative ideas, demonstrate comprehensive technical knowledge, show thought leadership, possess problem solving abilities and are able to create business value.

In your new role you will:

- Be the topic owner and **first level technical contact for our key automotive customers** in Europe
- Technical support with a **focus on low and high voltage power products and sensors**, within our Automotive product portfolio
- **Focus on all major automotive future application trends**, from autonomous driving to emission-free mobility (battery electric vehicles)
- **Provide expert technical guidance** and support for customer product designs and platforms
- **Optimize solutions for our customer's applications** together with the entire European Technical Marketing Team, the account managers and the product experts
- Prepare and execute **customer presentations** and train our customers on products, implementations and applications
- **Support our customers in the system design** from concept to production release throughout all development project phases
- **Validate the application** on-site together with the customer
- **Discuss innovative applications with the customer** development teams and collaborate with our development departments and marketing teams

Profile

At a glance

Location:

Job ID: **HRC0760975**

Start date: **as soon as possible**

Entry level: **3-5 years**

Type: **Full time**

Contract: **Permanent**

Apply to this position online by following the URL and entering the Job ID in our job search. Alternatively, you can also scan the QR code with your smartphone:

Job ID: **HRC0760975**
www.infineon.com/jobs



Contact

Theresa Albrecht
Recruiter



Strong communication skills are your outstanding strength, and you know how to build lasting relationships and networks. In your thinking you always consider the impact of your actions, and you give equal consideration to your team members and your customers. In addition, you have a clear vision of how your ideas and innovation contribute to success.

You are best equipped for this task if you have:

- A degree in **Electrical Engineering, Physics, Semiconductor Technology** or a similar field
- **About 3-5 years** of relevant work experience within **semiconductors power products and automotive applications**
- **Electronic Hardware development experience**
- Experience in tools like **PSpice and thermal simulations would be a plus**
- Strong **spirit, proactive and self-organized behavior**
- Ability to **manage complex situations** with several stakeholders
- Excellent **German and English** communication skills

Benefits

- **Munich:**

Why Us

Driving decarbonization and digitalization. Together.

Infineon designs, develops, manufactures, and markets a broad range of semiconductors and semiconductor-based solutions, focusing on key markets in the automotive, industrial, and consumer sectors. Its products range from standard components to special components for digital, analog, and mixed-signal applications to customer-specific solutions together with the appropriate software.

– Automotive (ATV) shapes the future of mobility with microelectronics enabling clean, safe, and smart cars –

The **ATV division** is shaping the future of mobility by enabling clean, safe, and smart cars. Its product and solution offering is powering the decarbonization and digitalization of vehicles. By driving the transition to hybrid and purely electric vehicles, ATV is making a valuable contribution to cleaner roads. ATV is also increasingly digitalizing cockpit, infotainment, comfort, and lighting applications as it takes automated driving to the next stage with higher levels of connectivity, security, and safety.

The ATV portfolio integrates sensors, microcontrollers, high-performance memories for specific applications, power semiconductors based on silicon and silicon carbide, as well as components for human-machine interaction and vehicle connectivity. Infineon is the world leader in automotive semiconductors.

[Click here](#) for more information about working at ATV with interesting employee and management insights and an overview with more #ATVDreamJobs.

We are on a journey to create the best Infineon for everyone.

This means we embrace diversity and inclusion and welcome everyone for who they are. At Infineon, we offer a working environment characterized by trust, openness, respect and tolerance and are committed to give all applicants and employees equal opportunities. We base our recruiting decisions on the applicant's experience and skills.

We look forward to receiving your resume, even if you do not entirely meet all the requirements of the job posting.

Please let your recruiter know if they need to pay special attention to something in order to enable your participation in the interview process.

[Click here](#) for more information about Diversity & Inclusion at Infineon.



