



## Application Engineer Communication (f/m/div)\*

### Job description

Do you love technology and want to work on new products with customers? Do you enjoy being innovative and like to actively learn and solve customer application topics? Then, here is your chance to join our team as an Application Engineer! Apply now to work with colleagues and customers on developing their latest innovative products based on the AURIX microcontroller.

As an Application Engineer, you will become a member of a highly specialized team responsible for enabling automotive and industrial customers using Infineon's microcontrollers.

In your new role, you will:

- Be the **go-to-person for your worldwide customers** to support them with technical requests and repeating findings in the lab;
- Strive to constantly and consistently **exceed our customers' expectations** by providing **technical support from product to system-level**;
- Support our customers designs with detailed **product expertise of Infineon's 32bit AURIX** microcontrollers;
- Compile **application documentation**;
- **Collaborate and share your knowledge** with (Field) Application Engineering teams.

### Profile

You listen actively to the customers and consider their point of view, thoughts and ideas in order to balance their requirements and the interests of Infineon. You put your team player spirit into your everyday work and are also interested in new requirements in the automotive market.

You are best equipped for this role if you have:

- A university **degree in Electrical or Electronic Engineering**, Information Technology or Computer Science;
- **Know-how of microcontrollers** like Infineon's AURIX and **low-level software drivers** for microcontrollers and their peripherals;
- **Advanced programming skills in C/C++** or other languages like python that enable you to **debug customer software**;
- Experience **actively driving problems to a solution**, asking for help in other groups of the organization if needed;
- **Availability to travel** occasionally;

### At a glance

Location: **Padua (Padova) (Italy)**  
Job ID: **349940**  
Start date: **as soon as possible**  
Entry level: **1-3 years**  
Type: **Full time**  
Contract: **Permanent**

Apply to this position online by following the URL and entering the Job ID in our job search:

Job ID: **349940**  
[www.infineon.com/jobs](https://www.infineon.com/jobs)

### Contact

**Margarida Carneiro**  
Talent Attraction Manager



- **Fluency in English.** Knowledge of German is a plus.

## Benefits

- **Padua (Padova):** Coaching, mentoring networking possibilities ; Wide range of training offers & planning of career development; International assignments; Different career paths: Project Management, Technical Ladder, Management & Individual Contributor; Flexible Working Time; Part-time work possible; Medical coverage; On-site canteen; Wage payment in case of sick leave; Corporate pension benefits; Performance bonus; Accessibility, access for wheelchairs

## Why Us

**Part of your life. Part of tomorrow.**

Infineon is a world leader in semiconductor solutions that make life easier, safer, and greener. Our solutions for efficient energy management, smart mobility, and secure, seamless communications link the real and the digital world.

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

Our semiconductors are essential for supporting the automotive megatrends: electromobility, automated driving, connectivity, and advanced security. They link the real and the digital world, driving the ever-advancing pace of automotive digitalization. Infineon **ATV** is the number one semiconductor partner in the fast-changing automotive world, based on our system knowledge and our passion for innovation and quality.

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

**Automotive Microcontroller: We make cars clean, safe and smart**

As a leading automotive microcontroller vendor, the Infineon business line **Automotive Microcontroller** (ATV MC) offers the industry's most comprehensive vehicle microcontroller portfolio and complements it with software. We serve automotive key applications, such as powertrain, advanced driver assist, chassis, body, instrument cluster and infotainment. We also address high-performance dependable computing, real-time domain and zone control, smart sensing and affordable artificial intelligence (AI) applications enabling the next stages of automated driving as well as higher levels of car connectivity, digitalization and security.

Being at the core of this transformation, ATV MC contributes to shape the future of mobility enabling clean, safe and smart cars. So join us to create a better future together. [#AutomotiveMicrocontroller](#)

*\* The term gender in the sense of the General Equal Treatment Act (GETA) or other national legislation refers to the biological assignment to a gender group. At Infineon we are proud to embrace (gender) diversity, including female, male and diverse.*

