



## Project Leader for Product Development (f/m/div)\*

### Job description

Do you want to get to know the development of high-voltage MOSFETs (Si, SiC) and/or HEMTs (GaN) and even drive it yourself? Can you further on imagine to extend your activities to multicomponent products consisting e.g. of a switch and a driver IC? As a new team member, you will manage your own product development projects across different sites. At the same time, you will be responsible for technical work packages, like designing and verifying your own products. This multitask role will bring you in contact with diverse colleagues from all over the world and will give you the chance to share and discuss your ideas with different people.

This position is on the Project Management Career Path. The PJM Career is meant to provide an attractive career opportunity for employees who focus on managing projects and functional leadership of project team members.

In your new role, you will:

- **Manage product development projects** including planning, reporting and documentation
- **Lead product development teams**, being in charge of the clear presentation of the targets, distribution of work packages and of the team motivation and focus
- Align and coordinate **project requirements** in a world-wide distributed team (EU, US, APAC)
- **Organize the team and meeting structure** to ensure a fluent and constructive communication between team members and with the project stake-holders
- **Manage the project risks** and lead the team in problem solving situations
- Apply your **solid functional knowledge to moderate** the discussions of technical experts to make the best decisions for the project
- Be **responsible of the project success** and the tracking of the targets

### Profile

Do you like team work? Do you want to further develop your knowledge about product development at Infineon and be part of it? That is great! If you are additionally able to organize the work in a well-structured manner and to identify and manage risks appropriately, then you fit very well into our team.

These qualifications help you master the job:

- A **degree** in **electronics, microelectronics, physics** or similar
- At least **3-5 years of relevant work experience in the field of semiconductors** – it is important to have solid knowledge about semiconductor devices and power

### At a glance

Location:

Job ID: **353843**

Start date: **Sep 01, 2022**

Entry level: **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:

Job ID: **353843**  
[www.infineon.com/jobs](http://www.infineon.com/jobs)

### Contact

**Christian Miller**

Talent Attraction Manager



switches (ideally with experience with SiC/GaN devices). Additionally, experience with driver ICs would be very favorable

- At least **2 years of experience as team member in R&D projects** (ideally as project or sub-project manager)
- **Leadership skills and flexibility to deal with changes during the project:** First experience in leading teams in technical activities, ideally including systematic problem solving
- Proven good and structured **documentation skills**
- **Excellent communication skills** in **English** and **German**

## Benefits

- **Munich:**

## 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.

**– Power & Sensor Systems (PSS) drives leading-edge power management, sensing and data transfer capabilities –**

Infineon PSS semiconductors play a vital role in enabling intelligent power management, smart sensitivity as well as fast and reliable data processing in an increasingly digitalized world. Our leading-edge power devices make chargers, adapters, power tools and lighting systems smarter, smaller, lighter and more energy-efficient. Our trusted sensors increase the context sensitivity of “things” and systems such as HMI, and our RF chips power fast and reliable data communication.

*\* 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.*

