



Senior Project Manager - Automotive Power Technology Platforms (f/m/div)*

Job description

Is managing projects with several stakeholders across different continents what you call 'the perfect challenge'? Then join our team for Automotive Power Technology Platforms and help us to enable future megatrends like green mobility and AI! We offer a wide variety – from methodology to product development and flow-projects. You'll enjoy working in our headquarters, having most of the decision makers just 'down the hallway'. This position is part of Infineon's Project Management Career Path. It provides an attractive career opportunity for employees who focus on managing projects and functional leadership of project team members.

In your new role you will:

- **Plan, organize and control the project** with full responsibility for all operational decisions in the project and for the successful achievement of all project targets
- **Grow trusted relationships** and drive a pro-active risk management in cooperation with all stakeholders to identify possible mitigation measures and /or to define appropriate backup scenarios
- Be **responsible from the project idea until end of product life cycle** including sustaining responsibilities in escalation cases
- **Secure timely communications** to management and stakeholders on project progress
- **Lead globally distributed project teams** covering the entire value chain – from wafer technology to final product
- **Understand complex technical Work Products** and find the most efficient way to deliver together with the team
- **Continuously focus** on project quality, assess progress and ensure that goals are met even in the face of challenges

Profile

To find useful ways to reach set targets and evades difficult situations through creative solutions is not a problem for you. Encouraging others to explore their limits and take new paths is something you enjoy in your daily work. You're personally committed to the customer's concerns and awards them a high priority.

You are best equipped for those tasks if you have:

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

At a glance

Location: **Munich (Germany)**
Job ID: **319613**
Start date: **immediately**
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: **319613**
www.infineon.com/jobs

Contact

Sören Schmögner



- **At least 6 years of relevant working experience** in semiconductor industry or a related industry
- At least 4 years of **experience in leading projects**
- Already **gained knowledge** in the field of silicon process technologies, package technologies and product development
- Demonstrated **proficiency in problem solving techniques** e.g. 8D methodology
- **Fluent English and German skills** (written and spoken)
- **Intercultural awareness** and ability to manage multicultural teams in different sites and segments

