



Senior Project Director for Microcontroller Development (f/m/div)*

Job description

In this function you will be managing complex projects on System level for integration of Microprocessor Chip Hardware, Software, System Environment with internal and external partners and solution providers. We are looking for a Senior Project Director who manages the definition, implementation and roll-out of new products in automotive safety, cyber security, ADAS and ASIL-D environments in order to enable seamless project execution of our microcontroller development projects. 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 and manage** Automotive Microcontroller **development projects** for the entire **project lifecycle** and coordinate project activities across various **Infineon sites** and with **external partners** and **stakeholders**
- Be responsible for the **project execution & controlling** with respect to **product and system performance**, project schedule, budget, quality, and product cost
- **Lead an interdisciplinary and cross-site project team** in a global organization with different locations and cultural backgrounds
- Handle **resource planning** and **project controlling** as well as set the focus on time schedule, costs, performance and quality objectives
- **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
- Using **conceptual and innovative thinking to develop solutions** to solve unique and complex problems with broad impact on the business
- Support **customer interaction** from the project-side
- Assuring compliance of the methodology to automotive **safety** and **cyber security standards**

Profile

You are personally committed to the customer's concerns and award them a high priority. At the same time, you remain aware of the big picture even in complex situations and take actions despite uncertain circumstances. You are equipped with a high motivation for problem solving and decision making. Thereby you are able to balance interests of various internal and external stakeholders, providers and partners

At a glance

Location: **Munich (Germany)**
Job ID: **339324**
Start date: **as soon as possible**
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: **339324**
www.infineon.com/jobs

Contact

Nadine Patriarca Roth
Talent Attraction Manager



and use the creative potential they offer.

You are best equipped for this task if you have:

- A **degree in Electrical Engineering, Physics** or similar with a high motivation to expand your personal scope
- At least **8+ years of practical experience and thereof 6 in managing diverse project teams with sub projects** in the (automotive) semiconductor industry
- **Professional experience on System level in integration of Microprocessor Chip Hardware, Software, System Environment with internal and external partners / providers**
- Experience in dealing with **external customers**
- **Knowledge about automotive standards** (e.g. ISO 16949, ISO 26262) and **quality management systems** (ISO 10007) is highly appreciated.
- Experience with **EDA tools, IC design flows, Software** development, IT
- Experience as **mentor or tutor**
- A **pro-active attitude** in identifying and managing risks as well as **strong communication and presentation skills**
- **Excellent English** language skills, German is desired

Benefits

- **Munich:** 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 conditions; Home office options; Part-time work possible (also during parental leave); Sabbatical; On-site creche and kindergarden with 120 spots, open until 6pm; Holiday child care; On-site social counselling and works doctor; Health promotion programs; On-site gym, jogging paths, beachvolleyball, tennis & soccer court; On-site canteen; Private insurance offers; Wage payment in case of sick leave; Corporate pension benefits; Flexible transition into retirement ; Performance bonus; Reduced price for public transport and very own S-Bahn station; Access for wheelchairs

Why Us

Part of your life. Part of tomorrow.

We make life easier, safer and greener – with technology that achieves more, consumes less and is accessible to everyone. Microelectronics from Infineon is the key to a better future. Efficient use of energy, environmentally-friendly mobility and security in a connected world – we solve some of the most critical challenges that our society faces while taking a conscientious approach to the use of natural resources.

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

Semiconductors are essential to realize key trends like eMobility, automated driving and secure, connected cars. Infineon **ATV** is the #1 semiconductor partner in the fast-changing automotive world, based on our system knowledge coupled with our passion for innovation and quality. We are a key driver in the ever-advancing pace of digitalization in the automotive industry.

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

Microcontroller

The Infineon business segment **MC** (Microcontroller) is strongly growing with the latest TriCore Microcontroller generation AURIX, offering the latest innovation in



performance, connectivity, power consumption, safety, and security. Furthermore, the key application segments are targeting segments with high innovation potential and highest market growth such as Advanced driver Assistant systems. As part of the automotive business unit, the focus of MC is on the requirements of the automotive market from motorcycle to truck applications. **#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.*

