



## Senior Manager Design Application Engineering (f/m /div)\*

### Job description

Do you have the ability to always act and think with the customer in mind? You are willing to be hands-on at work and handle topics in a flexible manner? Are you keen on applying your pronounced leadership skills and creativity to lead and manage our Design Application Engineering team? If so, we are looking for you as Senior Manager Design Application Engineering to help us deliver our ambitious goals!

In your new role you will:

- **Drive, lead and manage the DAE (Design Application Engineering) team in Munich** in alignment with the global DAE Vision and Mission and with internal customer expectations
- **Be responsible for Infineon's methodologies & flow support** within the EDA design platform for AMS and Digital IC Design
- Focus on **enabling a high-performance support structure**
- Encourage the DAE team to **strongly contribute to the Improvement of the Infineon Design methodologies**
- **Create weekly JIRA reports and analyze duration, responsiveness and quality of tickets resolved** and prioritize open tickets and **report results to Global DAE head**
- **Influence future methodologies and flows** as well as provide feedback on user experience to flow development teams

### Profile

You strive to add value for the customer and deliver on your commitments. By anticipating the customer's future needs, you actively engage with the customer about those needs. In addition, you demonstrate a high level of moral integrity and trustworthiness. This makes you a role model for what you expect from your colleagues and partners. You also stand by your statements and make them a reality. Moreover, you know how to make use of your leadership skills and motivate yourself and others to achieve top results and performances.

You are best equipped for this task if you have:

- A degree in **electrical engineering, physics** or similar
- At least 6+ years of **relevant experience in semiconductor design methodologies and flows**
- Proven track record in **leading technical teams**, acting as a legal manager is desirable

### At a glance

Location: **Munich (Germany)**  
Job ID: **350958**  
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: **350958**  
[www.infineon.com/jobs](http://www.infineon.com/jobs)

### Contact

**Alexander Greie**  
Team Lead Talent Attraction



- Solid **knowledge of Industry EDA tools** and **semiconductor design techniques**
- Thorough **understanding of standard digital and analog flows and methodologies**
- **Interface heavily with the design community** to ensure integrity, completeness and quality of solution provided
- **Strong knowledge in the IC domain:** digital and/or analog and AMS
- Familiarity with **design management solutions** (GIT, ClioSoft, Clearcase, etc.)
- Basic **knowledge of ISO 26262 safety requirements**
- A willingness to **accept responsibility for common goals** and put your team's results above your own interests as well as the **ability to work across functions** and subject areas and to include others' contributions
- **Strong teamwork capability, communication and presentation skills** and work ethics
- Fluent written and oral **English, German** is a plus

## 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.**

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.

The central R&D organization „ **Design Enabling and Services“ (DES)** provides the design environment to the different Infineon product development teams. With state-of-the-art design methods, building blocks and a wide range of product development services DES supports Infineon's advanced IC development from early high-level system models to verified products ready for manufacturing.

*\* 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.*

