Senior Manager for Flow, Methodology & SoC Implementation (m/f/div)

Job description

We are looking for an experienced and skilled individual to take on the role of RTL2GDS Flow Methodology Manager in our cross-functional multi-site projects. As the ideal candidate, you will be responsible for overseeing all aspects of the RTL2GDS flow and methodology topics, ensuring timely delivery and staying within budget. You will work closely with stakeholders to manage expectations, effectively translating product requirements into a best-in-class implementation flow. If you are a skilled leader with a proven track record in RTL2GDS flow methodology, we encourage you to apply for this exciting opportunity to join our team at Infineon.

In your new role you will:

- Take over leadership for **RTL2GDS flow** and methodology topics in cross functional multi-site projects (deliver on time and within budget)
- Engage with **stakeholders to manage expectations** and **translate product requirements** into a best in class implementation flow
- Understand next **generation project demands** and define a roadmap for upcoming flow enhancements
- **Develop strategy** and **create automation** for new tool qualifications and component testing to provide latest tool version and features to Infineon users
- Bring software development concepts to SOC flow development – **Agile, Meta-modelling**, etc.
- **Foster a positive team environment** that encourages collaboration and accountability
- **Analyse and solve problems** of high complexity using your global expert network
- Maintaining **relations to Universities** for innovation and attraction of young talents

Profile

You clarify areas of responsibility, coordinate your work with colleagues, and regularly share your insights with them. You focus your efforts on finding solutions that offer added value for all stakeholders.

You are best equipped for this task if you have:

- Degree in an **Electrical Engineering, Electronics Engineering** and similar fields
- **6+ years** of experience, with minimum of 3 years experience in leading teams

At a glance

Location:
Job ID: HRC0583713
Start date: **Jul 01, 2024**
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. Alternatively, you can also scan the QR code with your smartphone:

Job ID: **HRC0583713**
www.infineon.com/jobs

Contact

Bari Guritno
Recruiter

- Experience in the **digital implementation of complex chips and strong flow and methodology know how** plus knowledge about EDA landscape (software vendors)
- **Proactive** and self-driven attitude to collect the requirements from the user and identify the needs and also collaborate and be accountable
- Experience with **conflict resolution**, ability to work in a fast-paced environment and multitask effectively
- Strong communication skills and **stakeholder management** to solve conflicts, **ability to manage budgets and resources** effectively
- Strong problem-solving skills, ability to **work independently** and as part of a team
- **Leadership skills** for developing the team members skills and having strong organizational skills and attention to details
- **Strong English** communication skills is a must, German language is a plus - It is an international role

Benefits

- **Munich:**

Why Us

Driving decarbonization and digitalization. Together.

Infineon designs, develops, manufactures, and markets a broad range of semiconductors and semiconductor-based solutions, focusing on key markets in the automotive, industrial, and consumer sectors. Its products range from standard components to special components for digital, analog, and mixed-signal applications to customer-specific solutions together with the appropriate software.

The central R&D organization **„Design Enabling and Services" (DES)** provides the design environments (design-systems) to the different product development teams at Infineon. With leading edge design methods, complex building blocks and a wide range of product development services DES enables Infineon's advanced IC development. This means the complete value creation chain from abstract system models down to the fully verified product layout which ensures high quality manufacturing readiness.

We are on a journey to create the best Infineon for everyone.
This means we embrace diversity and inclusion and welcome everyone for who they are. At Infineon, we offer a working environment characterized by trust, openness, respect and tolerance and are committed to give all applicants and employees equal opportunities. We base our recruiting decisions on the applicant´s experience and skills.
We look forward to receiving your resume, even if you do not entirely meet all the requirements of the job posting.
Please let your recruiter know if they need to pay special attention to something in order to enable your participation in the interview process.
Click here for more information about Diversity & Inclusion at Infineon.