



## Senior Engineer Flow & Tooling (f/m/div)\*

### Job description

Do you want to dive deeply into the world of microcontrollers? Do you want to work on new products with our automotive customers? Then this position could be the right fit for you: As a Senior Engineer Flow & Tooling, you will enable your colleagues from business division - Automotive (ATV) - to realize their projects based on Infineon's AURIX microcontroller. You will be responsible for requirement analysis, architecture definition, implementation, test and rollout for tool & flows and thus contribute to a rapidly changing world of mobility. With this position you will be entering our „technical ladder“: our career path for experts. You will be able to focus deeply on technology – while further pursuing your career. As you continually expand your expert knowledge, puzzle over matters and solve problems, you will position yourself as a thought leader – thus helping our products improve our world a bit more each day.

#### In your new role you will:

- Be responsible for requirement analysis, architecture definition, implementation, test and rollout for tool & flows
- Provide global training & support for implemented tools for internal Infineon colleagues and business lines
- Conduction evaluations of existing tools & flow and propose improvement measures
- Technically supervise of internal & external software service providers
- Provide guidelines on best practice on tool implementation
- Scouting for new software technics to improve our future tool design
- Giving technical guidance and solving complex technical problems

### Profile

You understand your impact on others, think about your behavior, and constantly ask for candid feedback. You actively contribute to putting decisions to work as

### At a glance

Location: **Munich (Germany)**  
Job ID: **325126**  
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: **325126**  
[www.infineon.com/jobs](http://www.infineon.com/jobs)

### Contact

Sören Schmögner



soon as they are taken. Furthermore, you take in information quickly, evaluate it from different points of view, and uncover hidden correlations in it.

You are best equipped for those tasks if you have:

- A degree in computer science or similar field
- At least 5 years relevant working experience in software tool development
- Gained experience in domain of system modelling is preferred
- Know-how in working with ASPICE, CMMI is a plus
- Advanced analytical skills and a proactive quality mindset
- Ability to manage multiple tasks for different projects with multiple deadlines
- Fluent English skills, German would be desired

