



Design Methodology Engineer (f/m/div)*

Job description

In order to create products that will make our daily lives easier, safer and greener, great methods and tools must support our innovative process. Are you driven by a curious mindset and your passion for technology? Do you want to shape the technologies of tomorrow by developing creative methods and make sure that our tools are as efficient as possible? Then, our R&D team in Bucharest is the perfect match for you. Come on board and join us as a Design Methodology Engineer!

As a Design Methodology Engineer you will be the interface between our R&D Design Community and the methodology development area:

In your new role you will also:

- **Be the user support** for in-house software solutions
- **Train users on development methodology and tooling** related to Requirements Engineering and Management system
- Be the interface between **user community representatives, methodology development and IT**
- Develop and maintain a tight relationship with **different stakeholders in various Infineon locations**
- **Brainstorm on possible solutions** and work arounds on specific needs;
- **Connect people** with similar challenges
- **Support integration** of development environments
- **Design solutions** for requirements traceability and coverage analysis
- Support **deployments of tooling on Requirements Engineering** and related solutions
- **Communicate releases and new** features to the R&D Department

Profile

You are fully committed to making product development processes more efficient without making compromise on quality. You are open-minded and courageous to try new ideas and yet have a high practical sense in proposing new solutions, which you communicate in a clear and effective way. You have knowledge from multiple disciplines and are permanently connected to the latest technology developments.

You are best equipped for this task if you have:

- A university degree in **Electronics Engineering, Computer Science or equivalent field**

At a glance

Location: **Bucharest (Romania)**
Job ID: **62386**
Start date: **as soon as possible**
Entry level: **1-3 years**
Type: **Full time**
Contract: **Temporary**

Apply to this position online by following the URL and entering the Job ID in our job search:

Job ID: **62386**
www.infineon.com/jobs

Contact

Guilherme Lima
Talent Attraction Manager



- At least **1 year of experience in R&D**
- **Programming background** – experience with Databases, APIs, reporting engines, UX (would be a plus);
- **Very good command of English**
- A **collaborative style and teamwork orientation**;
- **Great communication skills and ability to moderate various stakeholders** from different business lines;
- **Problem solving mindset.**

Benefits

- **Bucharest:** 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 hours at many sites; Home office options; Medical coverage; Health promotion programs; On-site gym with special rates; On-site canteens; Wage payment in case of sick leave based on applicable law; Corporate pension benefits for engineers; Performance bonus options; Accessibility, 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.

** 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.*

