

Driving decarbonization and digitalization. Together.



R&D Digitalization Methodology Engineer (f/m/div)

Job description

Do you enjoy being part of a team of experts working on the edge of technology? Then join us as an R&D Digitalization Methodology Engineer and become part of a successful and growing team on the leading edge of technology!

As part of Infineon's digitalization initiative, you are responsible for introducing Requirements Engineering in various domains of activity.

In your new role you will:

- **Develop/enable** state-of-the-art Requirements Engineering for new organizations and use-cases (e.g. IP reuse, technology development, quality management);
- **Introduce best-in-class tools** enabling simultaneous machine-readable as well as human-readable requirements;
- **Provide end-to-end solutions** to enable traceability from product ideation throughout the complete product development;
- **Support world-wide expert users** and **provide guidance** to development projects in using the methods and tools.

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 Computer Science, Electronics Engineering** or equivalent field, Business Administration;
- **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.

At a glance

Location:

Job ID: **100546**

Start date: **as soon as possible**

Entry level: **3-5 years**

Type: **Full time**

Contract: **Temporary**

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: **100546**
www.infineon.com/jobs



Contact

Carlos Ribeiro
Recruiter



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; Possibility to work remotely from abroad (EU)

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.

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.

