

Driving decarbonization and digitalization. Together.



Staff Specialist Data Excellence

Job description

In your new role you will:

- Develop and align target-processes for Supply Chain Process-KPIs/metrics, WIP Integration & Data Quality, KPI-monitoring and System Integration.
- Support process owner to drive process governance and improvements projects. Engage cross-functional business partners to communicate target process and roadmaps to ensure targets are met.
- Responsible for Process and Tools optimization, and provide active support for company-wide projects to focus towards standardization and bring optimal business benefits. Leading competence team with group of experts to define on strategy, processes, roadmap and guiding principles.
- Be the subject-matter expert to support ongoing projects to implement advanced planning solutions and tool.
- Provide support in data analytics and data visualization through adopting automation and digitalization techniques.
- Collaborate with cross-functional department to implement continuous improvements in Supply Chain, align initiatives and drive end-to-end process integration. Continuously improve, centralize and link process-documentation and involve in knowledge-sharing.

Profile

You are best equipped for this task if you have:

- Bachelor's Degree in Operations Supply Chain/ Engineering / IT related disciplines with 5-7 years of experiences in Manufacturing environment, ideally in Semiconductor industry
- Meticulous and demonstrate strong analytical skills
- Strong communication and interpersonal skills to allow effective communication with stakeholders at all level
- Extensive knowledge in Supply Chain Planning, Inventory Controls and Manufacturing processes
- Experience in Project Management will be added advantage
- Implementation experience on SAP and MES would be an added advantage

Why Us

At a glance

Location:

Job ID: **HRC0877421**

Start date: **Oct 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: **HRC0877421**
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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.

Please let your recruiter know if they need to pay special attention to something in order to enable your participation in the interview process.

