



(Senior) Staff Engineer Data Performance (f/m/div)*

Job description

In this position you will be responsible for planning, driving and controlling of Maintenance & Equipment Engineering best practice implementation improvement projects and activities at the FrontEnd production sites and support in that case the maintenance site manager in all relevant topics. It is possible to work at one of the sites at Villach, Dresden, Regensburg or Kulim.

You will also be a part of the data & performance team inside the cluster maintenance and equipment engineering team (MEE) and support standardization and equipment improvement projects and activities inside the Frontend production.

In your new role you will:

- **Lead and coordinate** subprojects / activities
- Plan, coordinate and align **trainings** across all sites together with the team
- Support with ideas for **Preventive Maintenance Strategy definition** inside the team
- Coordinate **gap and root cause analysis**
- Support definition of equipment **KPIs** (Key Performance Indicator)
- Implement **innovations and new methods as well as support** the local organization
- Be responsible for the **monthly/quarterly reporting** of KPI and team status
- **Develop and deploy** new statistical and advanced data analytics platforms

Profile

You are best equipped for this task if you have:

- A **degree** from **university** or **university of applied science** in **industrial engineering, technical / business informatics, analytics, mathematics** or a comparable educational background
- **5+ years experience** in semiconductor manufacturing
- Analytical and problem-solving skills such as **8D, FMEA, Poka, Yoke, DMAIC**, and **quality management system**
- **Knowledge of C#, Python, R, PL/SQL, Matlab, Oracle, MS SQL, MySQL, Windows, UNIX, Tableau**
- Basic knowledge and experience in **project management**
- **Very Good English** language skills, German as a plus

Please let us know in your application in which site/location you would prefer to work.

At a glance

Location:	Villach (Austria), Kulim (Malaysia)
Job ID:	365714
Start date:	as soon as possible
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: **365714**
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Contact

Sophie Leuschner
Talent Attraction Manager



Benefits

- **Villach:** Möglichkeit für Coaching, Mentoring & Netzwerken; Trainingsangebot & strukturierte Entwicklungsplanung; Möglichkeit zur internationalen Entsendung; Verschiedene Karrierepfade: Project Management, Technical Ladder, Management & Individual Contributor; Flexible Arbeitszeit: Vertrauensgleitzeit; Möglichkeit zum Home Office; Offenheit für Teilzeit (auch in der Elternzeit); Sabbatical; Kindergarten am Standort Villach & Klagenfurt; Sozialberatung & Betriebsarzt; Gesundheits- & Vorsorgeprogramme; Kantine; Versicherungsangebot zu attraktiven Konditionen; Lohnfortzahlung im Krankheitsfall; Arbeitgeberfinanzierte betriebliche Altersvorsorge; Offenheit für flexiblen Übergang in die Altersrente; Erfolgsbonus; Barrierefreiheit am gesamten Standort
- **Kulim:** Möglichkeit für Coaching, Mentoring & Netzwerken; Trainingsangebot & strukturierte Entwicklungsplanung; Möglichkeit zur internationalen Entsendung; Verschiedene Karrierepfade: Project Management, Technical Ladder, Management & Individual Contributor; Flexible Arbeitszeit: Vertrauensgleitzeit; Ferienbetreuung; Medizinische Absicherung; Sozialberatung & Betriebsarzt; Gesundheits- & Vorsorgeprogramme; Fitness-Studio und Außensportanlagen mit Beachvolleyball, Tennis, Fußball und Laufparcours; Kantine; Versicherungsangebot zu attraktiven Konditionen; Offenheit für flexiblen Übergang in die Altersrente

Why Us

Part of your life. Part of tomorrow.

Infineon is a world leader in semiconductor solutions that make life easier, safer, and greener. Our solutions for efficient energy management, smart mobility, and secure, seamless communications link the real and the digital world.

The **Frontend (FE) cluster** offers a broad range of manufacturing competence specialized in high-quality logic products. The portfolio represents Power, Bipolar, Sensor, Passive and Diode technologies as well as CMOS, RF-CMOS and embedded flash technologies. The manufacturing sites in Dresden, Kulim, Regensburg and Villach are committed to Operational Excellence with strong customer focus.

** 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.*

