

Specialist System Development Test Equipment Integration (f/m/div)



Location: Villach

Type of employment: Fulltime

Job code: HRC1237266

Length of contract: Permanent

Start date: at the earliest
opportunity

Part of your life. Part of tomorrow.

Job description

You are experienced in object-oriented software development (system analysis, design, programming, testing, documentation and maintenance) and operational application support for equipment automation and systems integration in the semiconductor manufacturing field test or willing to learn from an experienced team buddy.

As a Specialist System Developer you will work closely with our manufacturing engineers to improve existing manufacturing processes via IT systems and to drive innovation, optimization and the continuous improvement of manufacturing IT systems in the testing area.

In your new role you will:

- **Provide operational application support** for equipment automation and systems integration in the semiconductor manufacturing field
- **Work closely with manufacturing engineers** to improve existing manufacturing processes via IT systems
- **Drive innovation, optimization, and continuous improvement** of manufacturing IT systems in the testing area
- **Learn from an experienced team buddy** (if not already experienced in the field)

During an **individual training phase**, we prepare you optimally for your new tasks. With **regular feedback discussions** and **planning of your professional and personal development**, we want to ensure your success in this job. In our international and multidisciplinary environment, you can also benefit from the extensive knowledge and expertise that characterizes Infineon employees worldwide. Your future tasks can partly be done in **Homeoffice**.

Apply online now:
www.infineon.jobs

Contact

Martin Gabernig
recruiting@infineon.com

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Your profile

You are best equipped for this task if you have:

- A **degree** (Bachelor/Master) in **Computer Science, Computer Engineering, Information Technology** or its related fields
- You convince by your **knowledge** of:
Programming languages: e.g. **Java, C#, C/C++, Visual Basic, (C Shell, Perl)**
- Operating systems: **Windows, Linux**
- As well as your knowledge of **IT software development processes**
- **Knowledge of the SEMI standards** for equipment automation and equipment integration (as an advantage)
- Work experience in **IT/Automation in a manufacturing environment** (as an advantage)
- Strong **technical troubleshooting abilities**
- Excellent **communication, customer orientation and interpersonal skills**
- **German and English** (Business Fluent) skills

We offer competitive salaries and additional benefits based on your performance, experience and qualification. The employment is in accordance with the collective salary and wage agreement for employees of the electrical and electronics industry, employment group F (<https://www.feei.at/wp-content/uploads/2023/05/minimum-salaries-white-collar-workers-2024.pdf>). The monthly salary is paid 14 times p.a. We offer a higher compensation depending on your expertise and skills.

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