



# DevOps Engineer Continuous Integration



Join the Continuous Integration team of a high-tech company in the semiconductor industry and be an important part of the transition to the build and deployment architecture of the future.

## Responsibilities:

- Implementation of a state-of-the-art container build and deployment system
- Installation and configuration of Linux-based infrastructure and environments
- Design and implementation of CI pipelines for automated code integration
- Realization of comprehensive system testing with highly specialized hardware

## Qualifications:

- Degree in IT, Computer Science, or comparable qualification
- 2+ year of experience in the field of DevOps, IT or software development
- Working knowledge of Python or Groovy/Java programming and shell scripting
- Proficiency with version control systems (Git), build tools (e.g. CMake, NPM) and package management systems (e.g. RPM)
- Practical experience in installing and configuring Linux-based operating systems
- Hands-on knowledge of network and server administration is beneficial
- Knowledge of or interest in the following advanced concepts: continuous integration and delivery (Jenkins, Argo), dependency management (Conda, Pip), container orchestration (Docker, Kubernetes), package repositories (Nexus, Pulp), configuration management (Ansible, Helm), monitoring (Prometheus, Grafana), virtualization (Libvirt/KVM), storage (Ceph)
- Accurate and structured working approach
- Confidence to face challenges and ability to solve problems independently
- Effective communication and teamwork skills
- Good command of spoken and written English

## We offer:

- Growing High-Tech Company with headquarter in Austria and international branches (Taiwan, Korea, USA)
- Top equipped workplace (modern office, laptop, height adjustable desk) and up to 3 days home office per week

**IMS Nanofabrication GmbH is an Austrian high-tech company with headquarters in Brunn am Gebirge and branches in Vienna, Taiwan, South Korea and the USA. We are the world's leading supplier of semiconductor technology in the field of multi-beam mask writing. Our mask writing technology makes a significant contribution to the global semiconductor industry, enabling the manufacturing of the most advanced chips used in high-performance mobile phones, PCs and data centers.**



- An exciting scope of duties and activities in the R&D environment of a high-tech company
- Excellent opportunities to develop technical and personal skills
- A culture welcoming high engagement
- A motivated team with a flat hierarchy and short lines of communication
- An annual gross salary starting from EUR 45.000 depending on your qualification and professional experience
- If you are looking for a demanding and challenging position in a growing high tech company, we look forward to receiving your application, which you can load up online on Careers at [www.ims.co.at](http://www.ims.co.at).