

Your career is on track.

Site Reliability Engineer (m/f/d)



We detect and track trains in real-time and know exactly what is happening along the rail. For this, we use state-of-the-art technology and unique solutions for the global railway industry. Are you ready to shape the future with us?

Your main roles and responsibilities

- Be a part of an agile product development team and drive developments through your own initiative
- Be responsible for scalability and stability for our state of the art cloud based product
- Improve the product's architectural design and bring in more reliability and maintainability
- Share your findings within the team and shape awareness for SRE related topics
- Run our product on a public cloud infrastructure

You are just right for this role if

- you like to design and maintain the IaC
- you worked already with OpenShift or Kubernetes
- Ansible, Terraform, Prometheus, Grafana, ActiveMQ, Kafka, Docker, Gitlab CI/CD and SonarQube are known technologies
- you have experience with CI/CD automation
- you have team spirit and enjoy learning new technologies

We offer

- a secure job in an international environment
- an agile and open corporate culture
- the opportunities for personal development and further training
- attractive social benefits such as free lunch, fruit and coffee, free childcare, numerous sports offer, company events and much more
- a gross annual salary from EUR 35.000,00 working 38.5 hours per week - the actual salary is based on the current market qualifications and experience

www.frauscher.com/en/company/career

Send your application to:

Frauscher Sensortechnik GmbH | 4774 St. Marienkirchen bei Schärding | AUSTRIA
Bianca Petermaier | ☎ +43 7711 2920-0 | ✉ jobs@frauscher.com

