

## Site Reliability Engineer (m/f/d) in Munich

The digital landscape is changing the media landscape at an unprecedented pace. Powerful IP platforms are the prerequisite for innovative entertainment services such as next generation TV, gaming and virtual 3D realities.

The EXARING IP platform waipu.tv is based on its own fiber infrastructure and is able to simultaneously deliver millions of ultra-HD streams at the speed of light to our end-users.

With waipu.tv, the smartphone becomes the remote control for TV entertainment. Set-top boxes and satellite dishes are fast becoming obsolete. A new TV experience is taking over the living room. Become part of the redefinition of television and apply now!

### What you do

- Design, develop and implement software that improves the stability, scalability, availability and latency of waipu.tv
- Take ownership of services and have the freedom to do what is best for our business and customers
- Solve problems occurring with our highly available production systems and build solutions and automation to prevent them from happening again
- Build effective monitoring to monitor the health of your system, and jump in to handle outages
- Build microservices with CNCF projects (Kubernetes, Prometheus, Opentracing, gRPC) for our production infrastructure

### Skills

- Experience with building, operating and maintaining complex and scalable systems
- Solid foundation in Linux administration and troubleshooting
- Proven experience with automation
- Strong coding, algorithm design, debugging skills
- Good proficiency in spoken and written English or German

### Desired Skills

- Expert level in Software Development in Golang
- Experience with Automation (Terraform, SaltStack, CloudFormation, Ansible)
- Experience with Docker and Kubernetes
- Experience with design and implementation of REST-style APIs
- Experience with AWS and GCE

Come join the Site Reliability team who helps keep everything up and running. With increased growth we are looking for individuals who can take our service infrastructure to the next level. Help us to build new and improve existing services for our TV streaming platform.

Please send your application documents by e-mail to [jobs@exaring.de](mailto:jobs@exaring.de)