

75% remote: mk8s Operations Engineer (f/m/d)

For our client we are looking for a mk8s Operations Engineer (f/m/d).

Start: 01.01.2027
Duration: 30.06.2027++
Capacity: 100%
Location: 75% Remote, 25% Frankfurt (occasionally, sometimes Berlin)
1 week Frankfurt / 3 weeks remote in rotation, up to 50% onsite in peak times
Language: English is a must (C1), German is a must (C1)

Team:
The team is building an internal platform for the client's software product developers to accelerate the development and delivery of sof products to tackle the massive challenges facing the energy sector. The Platform is a service oriented, cloud-native platform that is bei provide application teams with self-service capabilities to develop, run and operate their software products. The Platform provides ser application infrastructure, data, service lifecycle management, application build and delivery as well as services to operate their softwc The Platform is
deployed as a hybrid cloud, encompassing both private cloud and select public clouds.

Objectives:
- Support CI/CD pipelines and ensure operational readiness for deployments
- Ensure operational stability and responsiveness for the managed Kubernetes platform
- Reduce operational toil and improve service reliability
- Ensure platform operations adhere to security and compliance standards

Skills (must-have):
- At least of 5 years of operational experience with self-managed Kubernetes clusters, self-managed services providing
- Kubernetes clusters and productive applications or systems in on premise environments on kubernetes
- Deep understanding of networking concepts, including protocols, load balancing, and security.
- Profound knowledge and implementation experience with CI/CD processes, tooling (e.g. GitLab, Jenkins, Tekton, Argo Workflows, and concepts and associated quality and security assurance for software delivery
- Fundamental understanding of core operations processes (incident management, change management, problem management, IT Se Management) as well as SRE concepts
- Experience in gathering operational insights from monitoring or observability including SLI/SLA/SLO management and tracking.
- Hand-on experience in documenting procedures properly and enforcing clear runbooks or playbooks.
- Hands-on experience with monitoring and logging tools (e.g., Prometheus, Grafana, Datadog, Mimir, Loki).