## Do it for your future!



We are the globally successful Solar-Log GmbH and BKW Energie AG, an internationally active energy company based in Switzerland. Solar-Log GmbH's expertise lies in software development for solar monitoring, smart energy and feed-in management, while BKW offers total solutions in the areas of energy, buildings and infrastructure.

Our vision is to make the digitalisation of renewable energy sources a reality. Together with you, we would like to achieve our goal.

# To strengthen our team we are looking for a Infrastructure Developer DevOps (m/f/d)

#### Your tasks

- In the area of infrastructure and DevOps, you develop, maintain and support the runtime environments for our solutions for visualisation, monitoring and control of photovoltaic systems and other renewable energy systems.
- Our Kubernetes environments host Docker images with connected database clusters, CI/CD is done with Jenkins and Helm on Hetzner Cloud.
- Our goal: Arbitrarily scalable environments that can be generated in seconds, with very good monitoring and self-healing mechanisms.
- We work in an agile way and are actively supported by the product owner and scrum master in our sprints.
- The field of activity is challenging and diverse.

### You bring along

- Completed studies in computer science or completed training as an IT specialist in system integration
- Knowledge of the various databases such as MySQL InnoDB Cluster, MongoDB Cluster with replica/sharding and Redis DB
- Experience with Jenkins, Kubernetes, Rancher, Docker, RabbitMQ, Helm, Harbor, Zabbix, Grafana, Git, Confluence, Jira are advantageous
- Good command of written and spoken English
- Independent and structured way of working
- Ability to work in a team and own initiative

### We offer you

- Very mobile working environment with up to 100% home office
- Every second week we offer a Slackday for individual development
- An innovation-friendly environment that allows for professional development
- An internationally operating group of companies in which you can actively help shape the success of the project.
- An exciting and independent job in a dynamic team
- An attractive and modern working environment
- Fflat hierarchies with a familiar you culture
- Additional benefits such as free supplementary health insurance, company pension plan, corporate benefits, etc.

#### Have we aroused your interest?

We would like to get to know you! Please send your application documents by e-mail to: Solar-Log GmbH • attn: Nadine Burchardt • Fuhrmannstraße 9 • 72351 Geislingen-Binsdorf E-mail: recruiting@solar-log.com

You can find us on the internet at: www.solar-log.com

