



For more than 25 years we have been successfully consulting and planning in the field of road traffic technology. Our traffic engineers are specialists in the planning of traffic-dependent signalling systems, network controls and traffic investigations in numerous national and international projects. The software systems LISA (planning), VERA (administration), INES (network control) and ANNA (quality analysis) developed by us set standards in traffic engineering and are used worldwide.

For our headquarters in **Berlin** we are looking for a

## Software-Developer DevOps Engineer (m/w/d)

Our development team works together with our traffic planners in Friedrichshain-Kreuzberg. There you support us with a focus on technical operations and contribute to the further development of our software products.

### We mainly need you for:

- Installation and maintenance of service-based customer installations
- Creation and maintenance of complex Ansible-based installation projects
- Provision of virtualized, container-based test systems
- Support in the implementation of complex CI solutions

### You should ideally bring along:

- Very good Linux and Docker skills
- Knowledge of script programming
- Git
- Optional: Experience with Ansible, Java
- Enthusiasm in developing complex software solutions
- A responsible, independent and goal-oriented way of working
- Good knowledge of English, German optional

### What we offer:

- Flat hierarchies, lean management and fast decision-making processes
- leeway for own ideas and decisions
- A very friendly, integrating and motivating team
- Close contacts to users, customers and engineers
- Flexible working hours
- Permanent contract and adequate pay
- ... and other additional benefits for your work-life balance

### You feel addressed?

Then send us your application documents - if available, also the link to your profile - by e-mail to [bewerbung@schlothauer.de](mailto:bewerbung@schlothauer.de)

We are looking forward to getting to know you!

Your questions about the job will be answered by Eiko Thomas

by phone: 030 / 936672-280

by mail: [e.thomas@schlothauer.de](mailto:e.thomas@schlothauer.de)