



# DevOps Engineer Monitoring Systems

Salary range 3000 – 5000 EUR gross

## Your functions

- Development and engineering of our monitoring landscapes with a focus on Icinga2 and Azure
- Development of monitoring methods with cloud methods and scripts in Powershell & Perl
- Optimization of the methods used (scripts, plugins, procedures, etc.)
- Error analysis and development of strategies for service improvement in the context of the DevOps organization
- Integration of the monitoring systems into event and incident management

## What we are looking for

- Previous professional experience in operating complex IT landscapes with focus on IT System monitoring
- Profound knowledge of UNIX and Windows, as well as script programming (PowerShell and Perl)
- Good to have Experience with Icinga2, SnagView, Nagios or comparable systems as well as related automation methods
- Strong customer and service orientation, as well as ITIL knowledge
- High level of analytical competence and proactive commitment
- Participation in on-call duties

## We offer

- Inspiring working environment, high volume of interesting projects and possibility to work together with experienced senior team
- Start-up environment, where your voice matters, and your ideas are encouraged
- Highly competitive salary and bonus package, full health insurance and covered sports activities
- Cool team building events and possibility to travel to Germany for trainings
- Flexible working hours, home office possibilities and 22 days of paid vacation
- Employee oriented working culture