

WE'RE MORE THAN SOFTWARE DEVELOPERS.
**IT'S ALL ABOUT
THE EXPERIENCE.**

Site Reliability Engineer (m/f/x) Cloud Automation

Software Architecture | Reliability | Kubernetes | AWS | Team-oriented

Site Reliability Engineering at Dynatrace focuses on the **enablement of our engineering teams to autonomously operate their services**. The focus is to embrace the NoOps thinking and assist with knowledge in areas such as delivery, automation and remediation. If you have a passion for large-scale deployments, interest in growing your skills around Site Reliability Engineering, then joining our team is the right next step!

Your role in the team

- You use your insights into production to **translate manual tasks into automated processes**
- You tackle the challenge of capacity planning and find the most cost-effective way
- You coordinate product releases/rollouts and **refine existing processes based on your ideas**
- You automate monitoring and alerting to **enhance the efficiency and reliability of cloud infrastructure**

Your profile

- You bring along **excellent communication, problem solving and critical thinking skills**
- You are proficient in at least one Hyperscaler (AWS, Azure or GCP)
- You are curious to work on **large scale systems**
- You have experience in scripting and/or programming languages like **Go, C/C++, Shell, Python, or Java**
- You love to dive into a weird problem and get to the bottom of it

You will love this job if

- you look for new challenges **with Angular, React, JavaScript and TypeScript**.
- you appreciate **team spirit** and like swapping new ideas with your teammates.
- an **international environment** is attractive to you.



Due to legal reasons, we are obliged to disclose the minimum salary for this position, which is EUR 50,000 gross per year based on full-time employment (38.5 h/week). We offer a higher salary in line with your qualifications and experience.

Please apply [here](#).

