

The **#statmathfamily** continues to search for traces and for this we need you as a  
**Software developer with focus on IT administration / DevOps (m/f/d)**

You can expect a young and highly motivated company, exciting projects in the areas of Industry 4.0, IIoT, business intelligence solutions and first-class development partnerships with international IT and software companies. In this open-minded environment, you will not only develop our products, but also yourself.

**Your tasks:**

- You have responsibility in our IT engineering team from the very beginning and lead projects independently
- You take responsibility for the reliable operation of individual products
- You are responsible for our IT infrastructure
- You continuously improve our CI/CD pipelines with Gitlab and Docker
- You are enthusiastic about modern & team-oriented work in the scrum process
- We are happy to give you the freedom to bring in and implement your own ideas

**Your qualifications:**

- Completed university studies in (business) informatics or completed apprenticeship as an IT specialist specializing in application development/system integration or a comparable degree
- Several years of professional experience
- Practical experience in the following areas: administration of Linux systems, database administration, IT security, IT administration (e.g. firewall, network, backup, monitoring)
- Knowledge in the use of C# / Python is desirable
- Reliable, independent and problem-solving oriented way of working

**Your benefits:**

- Long-term prospects in a young, growing company and the associated opportunities for career advancement
- Exciting work environment in a forward-looking professional field with a high degree of independence
- Strategic partnerships with global players in the field of sensor technology and software
- A friendly, informal and open working atmosphere at all hierarchical levels
- Lots of varied experiences at regular company events
- Various offers in the area of company health management and occupational pension provision

**Would you like to go on a search for traces with us?**

**Then we look forward to receiving your application!**

For further information please contact us at 0271 – 319 28 001  
or by e-mail at [jobs@statmath.de](mailto:jobs@statmath.de)