

Become part of the Hofmann family -

Your next job:

PLC Programmer (m/f/d)

What can you expect as a PLC programmer (m/f/d) at Hofmann Mess- und Auswuchttechnik?

After a solid induction at our main plant in Pfungstadt, we are planning regular, longer-term assignments to our plant in Lynchburg, USA and to various customer sites worldwide. After intensive training, the advertised position requires a high degree of flexibility and willingness to travel.

Your tasks

- Development and implementation of PLC/HMI/servo programs and machine functions
- Evaluation and programming of safety functions
- Commissioning of PLC, HMI and servo applications in-house and at the customer's premises
- Parameterizing/teaching/adjusting robots (Kuka)
- Carrying out customer training courses on the operation of systems

Your qualifications

- Completed technical/university degree in electrical engineering, mechatronics, automation technology.
- Alternatively, several years of experience in programming PLC controls, HMI applications and servo drives
- Good knowledge of TIA Portal, Siemens Step 7 Classic.
- HMI: WinCC flexible/Advanced/Professional/Unified
- Ideally knowledge in the field of drive technologies such as SINAMICS S-Line / Bosch Rexroth, IndraDrive, Festo drives, SEW and others)
- Ideally knowledge of general measurement and sensor technology
- Ideally knowledge of robotics

Your skills

- Strong teamwork and communication skills
- Flexibility and resilience
- Strong analytical skills
- Structured, results- and solution-oriented way of working
- Very good written and spoken German
- Good written and spoken English skills
- Willingness to travel for longer-term assignments in the USA and internationally

Your benefits

- Individual development opportunities with plenty of scope for employee empowerment
- Flexible working hours and home office
- Performance-related remuneration
- Intensive onboarding in our processes and products
- Leasing a company bike
- Voucher card with monthly EUR 40 top-up
- 30 vacation days
- Subsidies for VWL and BAV
- Sufficient free parking spaces on our company premises

Have we aroused your interest?

Then we look forward to receiving your comprehensive application documents. Please state your earliest possible start date.

Contact:

Tanja Maier

E-Mail: hr.de@hofmann-global.com

Hofmann Mess- und Auswuchttechnik GmbH & Co. KG
Werner-von-Siemens-Strasse 21
64319 Pfungstadt
germany@hofmann-global.com | +49 (0) 6157 949 0
www.hofmann-global.com