4H JENA ENGINEERING

PLC Programmer / Automation Engineer (Beckhoff) (m/f/d) wanted – permanent position in the Jena area

We are currently looking for a dedicated **PLC programmer / automation engineer (m/f/d)** to take on a varied and technically challenging role. We value initiative, proactive thinking and a practical approach to finding solutions. **Developing technology. Connecting systems. Implementing solutions.**

At -4H-JENA engineering, we develop and implement bespoke technical systems and installations for a wide variety of applications. In doing so, we combine mechanics, electronics, sensor technology, automation and software to create fully functional end-to-end solutions.

From development and programming through to assembly, system integration and commissioning, our specialist departments work closely together. Rather than standardised off-the-shelf solutions, you can expect varied projects, individual technical challenges and plenty of scope for your own approaches to problem-solving.

WHAT WE'RE LOOKING FOR

- PLC programming with Beckhoff TwinCAT
- Development and implementation of control and automation solutions
- Programming of complex motion, measurement and control processes
- Collaboration on projects and systems in the fields of astronomy, measurement and experimental technology
- Commissioning, testing and optimisation of control systems and installations
- Troubleshooting and further development of existing systems
- Collaboration with mechanical, electrical and measurement engineering teams
- Commissioning and technical work at customer sites

WHAT WE OFFER YOU

- Remuneration commensurate with your qualifications and professional experience
- Exceptional and varied technical projects
- Projects in fields including astronomy, measurement and experimental technology
- The opportunity to work independently with plenty of scope to develop your own solutions
- **Flexible working hours** under our flexitime scheme
- A corporate culture that supports **personal responsibility as well as professional and personal development**
- **Job ticket and bike leasing**
- Support with the **company pension scheme**

WHAT YOU SHOULD BRING TO THE ROLE

You have experience in PLC programming, ideally with Beckhoff/TwinCAT. The following are

particularly important to us:

- a good understanding of mathematics and physics
- A passion for tackling challenging technical problems
- Proactive initiative and a willingness to develop your own solutions
- basic knowledge of electrical engineering
- an understanding of sensor technology, actuators and technical systems
- Manual dexterity is a definite advantage

Your contact

Marcus Boer
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Apply now:

Please send us your application, stating your earliest possible start date and your salary expectations, to **jobs@4h-jena.de**