4H JENA ENGINEERING

Project Engineer (m/f/d) wanted – permanent position in the Jena area

Maritime Technologies / Marine Engineering

We are currently looking for a dedicated Project Engineer (m/f/d) to take on a varied and technically challenging role at our Jena site. You will analyse complex technical enquiries, develop solutions and oversee projects from conception through to commissioning.

Maritime Technologies – Technology for research on and beneath the sea

In the Maritime Technologies division, -4H-JENA engineering develops and implements specialised measurement, sensor and system solutions for marine and environmental research. The development, design, electronics, software, manufacturing and system integration teams work closely together.

Your main place of work will be Jena; project-related assignments and coordination at our Kiel site are also part of the role.

WHAT WE ARE LOOKING FOR

- Analysis and technical evaluation of complex client enquiries and tasks
- Development and formulation of customer-specific technical solutions and system concepts
- Planning and design of measurement, sensor and system solutions
- Defining and coordinating technical requirements, interfaces and components
- Preparation of technical specifications, requirements specifications and project documentation
- Technical coordination with customers, suppliers and internal specialist departments
- Supporting tests, acceptance checks and commissioning both in-house and at the customer's premises
- Technical development of existing systems and solutions
- Project-based assignments at our Kiel site and at client sites both in Germany and abroad

WHAT WE OFFER YOU

- **The chance to work on the technology of tomorrow** – on sophisticated measurement and system solutions for marine and environmental research
- **Individual projects rather than standard solutions** – with scope for your own ideas and technical approaches
- **Exciting, interdisciplinary and international projects** with a direct link to research, science and maritime technology
- **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

Ideally, you will have a degree in mechanical engineering, mechatronics, electrical engineering, automation technology, environmental or marine engineering, or a comparable technical qualification.

Even more important to us are:

- a strong technical understanding and a passion for structuring complex tasks and developing solutions
- Experience in the technical planning, design or development of systems and plant
- the ability to quickly grasp technical requirements, interfaces and interrelationships
- an independent, structured and solution-oriented approach to work
- Proactive initiative and a willingness to support projects through to implementation and commissioning
- A confident manner and good communication skills when dealing with customers, suppliers and internal departments
- Ability to work as part of a team, reliability and a sense of responsibility
- Good written and spoken German and English

Your contact

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

Apply now: