

Mechanical Engineer

ABOUT THE ROLE

As a Mechanical Engineer at Qinu, you will work in the field of automation and information technology as well as plant engineering. In our team, you will contribute with planning, developing, building, and assembling of parts and assemblies of our vacuum and cryogenic systems. Besides a sustainable job opportunity, we would provide you with advanced knowledge of cryogenic physics and engineering. In addition, you can become a part of Qinu's core team – with broad career development opportunity and long-term job prospect.

QUALIFICATIONS & SKILLS

- Successfully completed degree (PhD, Dipl.-Ing. (FH/BA), M.Sc. or B.Sc.) in one of the following fields: mechanical, mechatronics, aerospace, automotive or process engineering; material science or physics
- Advanced experience in CAD programs and design engineering
- Mechanical handicraft skills such as metal processing, assembling of vacuum and low-voltage components, as well as hard- and soft soldering are beneficial but not essential
- Computer literacy and good written and spoken German or English
- High degree of self-motivation and work ethics
- Ability to work independently and as part of a team

FURTHER INFORMATION

- This is a full-time position with at least 38 hours per week.
- Flexible working hours and home office (hybrid work) are possible.
- We offer an attractive salary with different capital-forming and non-cash benefits.
- We also give career starters and career changers with technical understanding and high motivation a chance.
- First round of interviews will be conducted via video conference.
- Please apply by submitting a CV and a covering letter (including the earliest possible start date) via email to hr@qinu.de.
- If you have further questions, please do not hesitate to contact us!