

MUNICH

## **Engineer (m/f/x) | Technical Equipment Electrical Engineering / HVACR**

### **Overview**

Are you looking forward to interesting and exciting projects? You want an environment in which you can contribute your creative power and personality? Do you enjoy interdisciplinary exchange? Do you enjoy working with modern, digital tools? Then we would like to get to know you! We place great value on open communication and collaboration. The HENN Academy offers room for professional and personal development and for exchange within the team. We value your individual contribution and offer you opportunities for further development and growth.

In this position, you will have the opportunity to use your experience and commitment to drive and actively shape our topics.

Together we are shaping the future of tomorrow.

### **You can expect the following**

- Project- and team-oriented monitoring of the technical planning TGA at the integration interface to the object planning.
- Quality assurance of the specialist planners of services in all service phases
- Analysis of weak points in the integration process, design of tools and methods for optimization, further development of our test routines and planning aids
- Participation in the development of sustainable TGA concepts for our studies, competitions and realization projects
- Presentation of contents in direct exchange with colleagues or in the context of internal training measures
- Collaboration with internal and external project participants

### **You bring along**

- A successfully completed degree in supply engineering, electrical engineering or a comparable degree.
- Professional experience with the planning/execution of technical building systems and objects
- Creativity and interest in the use of digital tools to8r BIM review and energy balancing
- Enjoyment of performance success and open-mindedness towards new challenges
- Ability to communicate and work in a team, very good written and spoken German, good English skills an advantage.

### **We offer**

- Great project diversity, different project typologies (Science, Health, Lab, Office, Industry) and different planning approaches through a variety of planning partners.
- Outstanding experience in a career-enhancing, future-oriented field with prospects for personal development
- International and interdisciplinary working environment
- Office in the heart of Munich (Maxvorstadt)
- Attractive remuneration, flexible working time models after coordination and 30 days of vacation p.a.

### **Your contact at HENN**

Wiebke Dittrich

T +49 (89) 523 57 895. We're eager to get to know you! Please submit your application via our recruitment portal.