THE MOBILITY HOUSE

Project Engineer, Stationary Energy Storage (m/f/d)

👤 Full Time   🕐 Immediate   📍 München

What we offer you

- An opportunity to work on one of the most relevant challenges in the future EV and Energy world: Stationary Storage Systems based on EV-batteries
- Working with and learning from industry experts
- An open company culture and encourage each other to participate to the fullest
- We invest in you and help you develop your skills
- Flexible working hours, home office & 30 days holiday
- We are a fun and down-to-earth group with talented colleagues from all over the world
- Together with you, we have this one Vision- to design a zero-emission future for energy and mobility
- **More about us**

What you will do at TMH

- You are a key part of the Engineering team for our Stationary Energy Storage Systems team, reporting to the Engineering Manager
- You will support and eventually lead the design, commissioning, and operations handover phases of stationary energy storage assets
- You work with our software engineering team by providing software specifications for project and product requirements
- You write technical documentation of our design and project details
- You perform technical analysis of new use cases and updates for existing energy storage assets
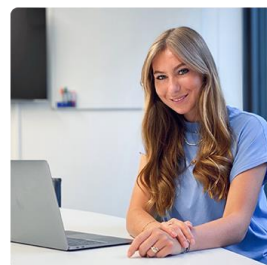
Who you are

- You have the minimum of a Bachelor's degree in Electrical Engineering or equivalent, Master's degree preferred
- You have an interest in renewable energy and electromobility and a problem-solving attitude
- You are eager to do both hands-on engineering tasks and abstract design and software tasks
- You have 2-5 years relevant experience in engineering projects
- You can communicate effectively in English both speaking and writing, German or French are highly advantageous

Ready to join?

We look forward to your application (including salary requirements and start date) - We are also open to applicants with severe disabilities:

career@mobilityhouse.com

Your contact person

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