



THE MOBILITY HOUSE



Working Student: Energy Storage Engineering (m/f/d)

 Part 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
- 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 support engineering tasks for our stationary energy storage projects
- You perform analysis and review of electric vehicle battery based energy storage systems
- You work with our system controller hardware to support implementation of our control strategies
- You write technical documentation of our design and project details

Who you are

- You are pursuing a bachelors or masters degree in a technical discipline, ideally electrical or mechanical engineering
- You have an interest in renewable energy and electromobility and are ready to learn
- You are eager to do both hands-on engineering tasks and abstract design and software tasks
- You have some relevant experience in engineering projects
- You can communicate effectively in English both speaking and writing, German is advantageous

Ready to join?

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

career@mobilityhouse.com

Your contact person

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www.mobilityhouse.com