



Junior Project Engineer

Hannah-Isabell Härter



Hannah-Isabell started her career as a working student at RWE Technology International and thanks to her convincing work and her commitment, she joined our team in April 2023 as a Junior Project Engineer our team.

As part of the Graduate Programme - Energy Transformation, she is currently working on offshore projects and has the opportunity to get to know different RWE divisions.

Her wide-ranging responsibilities include support in a variety of projects.

Hannah is very open-minded and outgoing and approachable to people (whether colleagues or business partners). She likes to work together in a team to develop optimal solutions.

Hannah has language skills in English and German. She came to RWE Technology International during her studies as part of a project in the field of electrolysis. Her task was the development of a simulation for hydrogen electrolysis.

Hannah completed her studies at the Ruhr University Bochum as a graduate engineer in the field of process engineering.

1 What gives you most satisfaction in your work?



I particularly enjoy working independently on projects, contributing ideas and completing new challenges and tasks and always getting to know new people

2 Why did you choose RWE TI?



Through RWE Technology International, I have the opportunity to work on international projects and demonstrate my passion for new things. The context and diversity at RWE Technology International are appealing to me.

3 What three words best describes you?



Enthusiasm. Strong- in-communication. Organizational-talent.

4 „Your challenge is our passion!“ – What it means to me:



Committed and passionate about implementing the client's wishes in project design and to achieve the optimum result with our experience.