

Greenlyte

ARE YOU READY TO SAVE THE PLANET?

We will help prevent a climate crisis by freeing the world from fossil fuels. Our breakthrough direct air capture technology captures CO₂ from the atmosphere and produces hydrogen in parallel.

The clock is ticking. What are you waiting for?

HOW YOU'LL CONTRIBUTE

We are looking for working students for our CO₂ absorption and desorption teams. In the absorption team, you will help to capture CO₂ from the atmosphere in our pilot plant, Greenberry. In the desorption team, you will assist in the upscaling of an electrolyzer which releases CO₂ from its trapped form. If there is one team of interest, please indicate this in your application.

SPECIFICALLY YOU WILL

- Support in setting up experiments.
- Conduct CO₂ absorption/desorption tests.
- Suggest improvements in experimental conduction based on observations during experiments.
- Prepare samples for chemical, mechanical and electrochemical tests.
- Perform further general tasks in laboratory operations.

ABOUT YOU:

- You are qualified or currently studying in one of the following: (Electro-)chemistry, Mechanical Engineering, Process Engineering or a related field.
- You work in a structured and organised way.
- You are interested in pursuing a placement where you will be given the opportunity and accountability to work on real world projects.
- You can work independently and as part of a team.

WHAT WE OFFER:

- The opportunity to work towards a meaningful goal to save the planet.
- Monthly lunch with the team.
- Close mentoring from manager and other senior leaders.
- Open and transparent communication about the company's development with the opportunity to exert influence.
- The possibility to write your bachelors-thesis with us.

APPLY NOW AND BECOME PART OF OUR TEAM

<https://greenlyte-carbon-technologies-gmbh.jobs.personio.de/job/1397297>

