

WORKING STUDENT – DIRECT AIR CAPTURE (DAC) ENGINEERING – TEST ENGINEER

Are you passionate about environmental sustainability and interested in conducting cutting-edge research in the field of Direct Air Capture (DAC) Engineering, specifically focusing on practical research and testing in a laboratory environment? Join our team and contribute to our mission of developing innovative DAC technologies to combat climate change.



RESPONSIBILITIES:

- Planning and conducting experiments for adsorption and desorption in our laboratory.
- Analyzing and presentation of the results.
- test bench optimization and modification.
- Collaborate with our team of experts in DAC engineering to contribute to the development of future methodologies for DAC systems.

LET'S TACKLE
CLIMATE CHANGE WITH
TECHNOLOGIES
THAT PUT OUR NATURE AND
OUR FUTURE FIRST.

JOIN OUR TEAM!

REQUIREMENTS:

- Enrolled in a program for a technical degree with a focus on Direct Air Capture (DAC) or a related topic.
- Strong interest in practical research and conducting experiments.
- Experience on working in a laboratory and using DAQ software like LabView are an advantage.
- Excellent analytical and problem-solving skills.
- Ability to work independently and with a team, with excellent communication and collaboration skills.

We offer a stimulating and collaborative research environment, the opportunity to work on a cutting-edge topic in environmental engineering, and the potential for publication of research findings. Join us and contribute to the advancement of DAC engineering and the development of sustainable solutions for climate change.



APPLY NOW

apply@dacma.de
and please refer to the JOB ID:
S-R202307-1