

PROJECT MANAGER – DIRECT AIR CAPTURE (DAC) ENGINEERING

We are seeking a talented and creative Project Manager to join our team in the exciting field of Direct Air Capture (DAC) Engineering. As a Project Manager, you will play a crucial role in coordination innovative DAC technologies to combat climate change and reduce carbon emissions.

RESPONSIBILITIES:

- Lead projects of DAC systems, including conceptualization, prototyping, and optimization.
- Use project planning software and other engineering tools to coordinate designs, models, and simulations of DAC components, systems and the manufacturing and commissioning.
- Collaborate with cross-functional teams to integrate design elements with other engineering disciplines and ensure feasibility and functionality of DAC systems.
- Conduct technical analysis and evaluation of design alternatives to optimize performance, cost, and environmental impact.

Create technical documentation, including specifications, reports, and presentations to communicate design concepts and progress.



JOIN OUR TEAM
APPLY NOW

apply@dacma.de

Job ID: F-M202405

REQUIREMENTS:

- Bachelor or Master's degree in Mechanical Engineering or related field.
- Proven experience in project management, product owner or design engineering, preferably in the field of Direct Air Capture (DAC) or related environmental technologies.
- Proficiency in project management software, CAD software and other relevant design tools.
- Strong knowledge of mechanical engineering principles.
- Excellent problem-solving and analytical skills.
- Ability to work independently and as part of a team, with excellent communication and collaboration skills.

We offer competitive compensation, benefits, and the opportunity to work on cutting-edge technologies with a mission-driven team dedicated to addressing climate change.

Join us and contribute your design engineering expertise to shape a more sustainable future!



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