DAGworx

DIRECT AIR CAPTURE - DIRECT IMPACT

JOIN DACworx - Where Innovation Meets Purpose

DACworx is dedicated to addressing one of the most pressing challenges of our time - mitigating the impact of past and future CO₂ emissions on our planet. As a leading innovator, we specialize in the development, planning, and construction of next-generation technology for highly efficient CO₂ separation from ambient air. Our innovative Direct Air Capture (DAC) technology offers a breakthrough approach to extracting carbon dioxide directly from the atmosphere with unprecedented efficiency. As we embark on the journey towards commercializing our DAC technology, we are actively seeking innovative, ambitious, and motivated individuals to join our dynamic team in Vienna as:

Senior Process Engineer (all genders)

YOUR TASKS



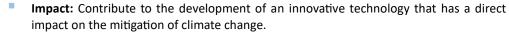
- Supporting further R&D activities through execution and evaluation of experimental process studies using existing research infrastructure
- Contributing to the conceptual design of next-scale DAC systems
- Basic and detail design of next-scale DAC systems (thermodynamic and mechanical design calculations, P&IDs, control strategies, equipment specification and selection, safety studies, documentation)
- Point of contact for sub-contractors, suppliers and research partners

YOUR PROFILE



- Graduated from technical university (TU/FH) in mechanical/process/chemical engineering
- At least 3 years of working experience in a similar position
- Experienced in process design as well as plant- and control engineering
- Good problem solving and communication skills
- English and German required

YOUR BENEFITS





- Collaboration: Work alongside a team of like-minded, passionate individuals driven by a shared vision.
- **Growth:** Enjoy opportunities for personal and professional development in a rapidly evolving industry
- **Flexibility:** We offer flexible work arrangements with the option of home office and we have family friendly-policies that consider personal commitments of our employees.
- Fair compensation in accordance with the collective agreement, with additional compensation based on qualifications (starting from: 4.617,89€)

If you are fulfilling the requirements and you are ready to join us in making a direct impact then we are looking forward to receiving your meaningful application documents by E-mail – office@dacworx.at