



Swimsol

Job Description
Project Engineer



Together with scientific and industrial partners Swimsol developed the world's first floating off-shore solar power system for the sea. Our current primary focus is on tropical island regions near the equator, where space on land is very limited and solar irradiation is high. We provide innovative and worldwide unique solutions to these challenging environments – and to support us in the installation of rooftop and floating solar systems, we are hiring a

Project Engineer

at our Office in Vienna

What we offer:

- Being part of an extremely motivated and quickly growing team in a unique company
- diverse and exciting tasks in an international environment
- The possibility to travel to tropical islands (e.g. the Maldives) and work on your physical strength
- Work-life balance friendly employment for 40 hours per week
- A relaxed working atmosphere
- Fulltime-salary starting at EUR 1.800 gross per month for junior engineers with little experience, or more is also possible, depending on expertise and skills

What you will be doing:

- Technical planning and designing of our solar systems
- On-site project management, including physical “hands-on” work, in tropical regions for usually 3-6 months per year (about 4-6 weeks at a time)
- Coordination of a motivated multi-cultural project team
- Keeping track of logistics
- Technical documentation

Who you are:

- A skilled person with a completed technical education (HTL, TU, FH or equivalent)
- Who ideally has experience e.g. in (building) construction, plant engineering, energy or environmental engineering or implementation of solar systems
- and in the best case with electrical engineering and solar systems
- you are fluent in English and German
- With good knowledge of MS Office programs, basic knowledge of software like AutoCAD, PVSol, Eplan , etc.
- You are structured, consistent and independent but also a team-player
- Dedication and flexibility is no contradiction for you
- you love to travel (especially to hot climates) and are eager to implement your projects on-site

The position is open for employment as of today. If you're interested, please send your CV, cover letter (English or German) and the Self-Assessment sheet available on our [website](http://www.swimsol.com) to jobs@swimsol.com.

For further information please visit swimsol.com