

FUNCTION DESCRIPTION – Internship mechanical engineering

Duration: 3–6 months, starting date flexible

Join Daphne Technology to take an active part in our exciting journey to bring a disruptive exhaust gas cleaning system to the maritime market. Work with talented individuals and profit from a decentralized decision-making structure that allows everyone to take on responsibility.

The main task during the internship is to develop components for our custom laboratory setup and the final product together with experienced engineers from the company. This comprises the entire development cycle from conceptualisation to modelling in CAD and creation of the drawings until the production of the parts and final commissioning. These tasks are very practical and entail some hands-on mechanical work. Depending on personal preferences, the tasks can also be geared towards automation of the setup.

Responsibilities:

- Design system parts for both our laboratory setup and final product
- Setting up of a new test stand
- Hands-on mechanical work

What you bring to the table:

- Last year of bachelor's degree in mechanical engineering or similar
- Experience with CAD software, e.g. Autodesk, NX, CATIA, etc.
- Strong problem analysis and solving skills
- Self-motivated with a desire to learn and acquire new skills
- Proficient in English both written and verbally

What we also like to see:

- Bachelor's degree in mechanical engineering or similar
- Knowledge of engineering tools, e.g. LabVIEW, CAD software, etc.
- Communication skills in German, French

What we bring to the table:

- Competitive salary
- A chance to apply your university knowledge to real-world challenges
- Possibility to gain hands-on working experience in a dynamic start-up
- A modern way of working and a motivated, cheerful team

To apply for this job, please send your application to careers@daphnetechology.com.