

SUMMER INTERNSHIP



DIGITAL TWIN DEVELOPERS FOR MARITIME SERVICES

WHERE & WHEN

June - September 2022

Gdynia Office
– Service Center

Str. Kontenerowa 8
81-155 Gdynia

(Possibility of work in a hybrid
mode)

HOW TO APPLY?

Apply directly to:

recruitment.cee@km.kongsberg.com

Please attach your CV in English.

**Collection of applications is valid
through 15/05/2022.**

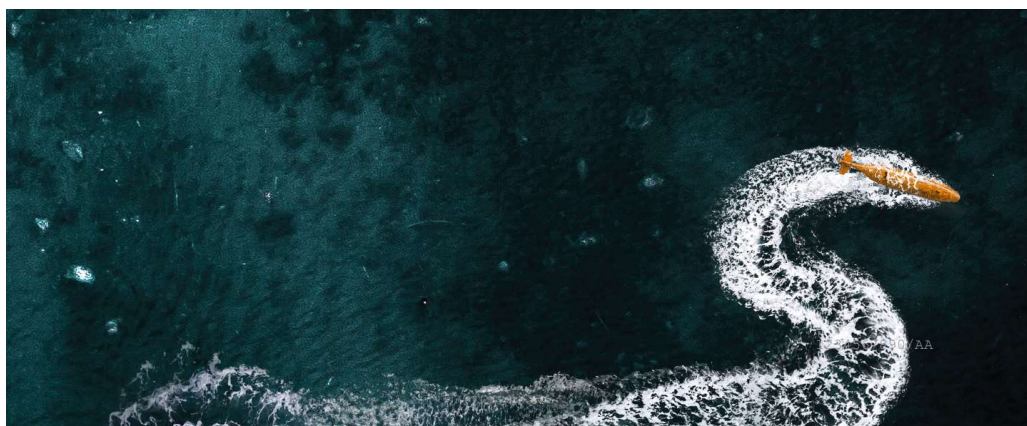
Contact person:

Katarzyna Popielec,
(+48) 691 260 138

We are currently looking for a summer trainee for Digital Twin Team - Maritime Services in the field of azimuth thruster research and development for predictive maintenance application. In this role, you are responsible for emerging technology development with significant growth opportunities. The role will be based in Kongsberg Maritime - Product Service Center, Gdynia.

As a trainee in Kongsberg Maritime AS, Gdynia you would be part of the digital twin development team and support the development of our digital services. Kongsberg is positioned to become the market leader on predictive maintenance solutions for azimuthing thrusters and wants to strengthen its development team with up to 2 summer interns.

The tasks that you would be working on are multifaceted and require a proactive and systematic working approach, basic mechanical engineering skills and solid programming skills. You will be placed in a multinational team, requiring a communicative and open attitude and solid English skills.





Available subjects:

- Mechanical Engineering.
- Automation Engineering.
- Data Science.
- DevOps Technologies.
- Web Applications.

Responsibilities:

- Help the existing programming team with planning and executing programming objectives.
- Convert the requirements of project plans into proficient code.
- Analyze requirements to identify optimal execution strategies.
- Assist senior programmers in their work duties.
- Maintain a positive, teachable attitude throughout the internship.

Must have:

- Solid skills in **Python**.
- Basic skills in Mechanical Engineering.
- Good knowledge of **English** allowing for day-to-day communication.

Nice to have:

- Knowledge of version-control tools (git, GitHub).
- Interest in physics- and data-based digital twin technologies.

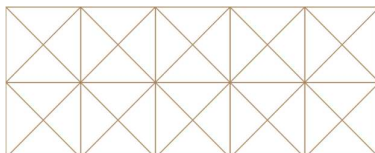
APPLY TODAY!

Send your CV directly to below e-mail address ↓

recruitment.cee@km.kongsberg.com



KONGSBERG



PUBLIC

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