Are you Interested in Satellite Communication

and Maritime Services?

As a R&D Developer (Intern), the main challenge is to support the development and testing of our software and services for our VDES network.

We are looking for an intern to support the R&D team in the following tasks:

- Developing and testing software in Python or C++.
- Assisting with integration and testing in our network.
- Supporting the development of maritime services and applications.
- Helping with documentation and continuous integration processes.

About you:

- You are curious about maritime communication, services, and technology.
- You have a "problem solver" mindset.
- You enjoy being surrounded by many different cultures and nationalities.
- You are fluent in English.
- You are motivated, independent, and willing to collaborate in a team.

What we offer:

- A seat in our great office.
- Direct contact with all departments so you can learn a bit about everything.
- Knowledge about satellite technology and the maritime industry.
- You will get the chance to be independent and run your own activities.
- Flexibility.
- If you have a job, we can offer alternative working hours.
- Nice environment with international people in high spirits.

Who are we, and what do we do?

We provide trusted connectivity for ship operations, driven by boldness, trust, and innovation. As the world's leading AIS 2.0 network operator and solution provider, we deliver reliable and forward-looking solutions that empower the maritime industry.

Does it sound interesting?

Please write a short application where you share your experience, availability, and a CV to: application@sternula.com