

# WE ARE HIRING!

# SPACE-SHIP

We're looking for students to join our team as a

## WORKING STUDENT - MACHINE LEARNING

SPACE-SHIP is seeking a highly motivated and talented student / PhD candidate to join our team as a working student in our Munich office / remote. The successful candidate will work on developing machine learning models for the maritime industry using location and weather data. We are a part of the European Space Agency Business Incubation program in Munich and have recently emerged as one of the winners of AI+Munich competition.

The student will have the opportunity to gain practical experience in machine learning and geospatial data science while contributing to the development of cutting-edge technology in the maritime industry.

### Requirements:

- Strong programming skills in Python
- Knowledge of tabular ML algorithms
- Knowledge of (sequential) ANNs is a plus
- Basic experience with AWS or other cloud providers is a plus
- Experience with geospatial data is a plus
- Basic familiarity with Git
- Excellent problem-solving and analytical skills
- Strong communication skills

### Responsibilities:

- Develop machine learning models
- Work with large datasets (TBs) to extract relevant features
- Contribute to the development of machine learning pipelines and tools for data processing and analysis.
- Collaborate with other team members to design, implement, and evaluate solutions
- Document research findings and prepare technical reports and presentations

### Who can apply?:

Students currently pursuing a Master's / Bachelor's degree or PhD candidates in Computer Science, Statistics, Data Science, or a related field, available for 15-20h per week. Flexible start date.

If you fulfil the requirements mentioned above, feel free to approach us!

Send your Resume to:  
[info@space-ship.world](mailto:info@space-ship.world)

### More Information:

+49 151 66113142  
[www.space-ship.world/](http://www.space-ship.world/)

