

Maritime Data Systems

<https://www.maritimedatasystems.com/index.php/job/junior-webdeveloper-intern/>

Java Developer Intern for trusteddocks.com

Description

trusteddocks.com is a B2B matchmaking platform to connect shipmanager with shipyards.

Responsibilities

Your role is to develop new features and functions for our webbased platform trusteddocks.com. You work together with a team of experienced software developers

Qualifications

You study engineering, computer science, engineering or meteorology

Programming skills: Java, Springboot, Postgres, Javascript

Good Knowledge algorithms and data structures

Good English level (spoken and written)

Passion for software development and great interest in new technologies

Would be a big plus

Knowledge of No-SQL databases: MongoDB, Neo4J for example

Knowledge of Big Data technologies: Hadoop, Elastic Search

AWS or similar cloud based architecture know-how

Passion for ships, weather and to work in a maritime environment

Job Benefits

Assistance in a dynamic international team

Opportunities to learn about the latest Big Data & Webtechnologies

Wide scope for implementing creative and innovative ideas

Many opportunities for career-related development plus participation in conferences, conventions and trade fairs

Regular team events (e.g. "Friday Lunch")

Fitness program – reimbursement for approved gym, yoga, sports equipment, etc.

SUP and Windsurfing opportunities

Support with visas, resettling, accommodation and establishing yourself in Hamburg

Hiring organization

Maritime Data Systems

Employment Type

internship

Beginning of employment

1.5.2020

Duration of employment

6 month

Job Location

St. Annenufer 5, 20457, Hamburg,
North Germany, Germany

appreciate internship salary

Contacts

If you fit our profile and if you want to accept the challenges, we can offer you a number of opportunities. Please send us your CV and application in English or German to jobs@maritimedatasystems.com or <http://www.maritimedatasystems.com/career/>