



<https://navisense.de/job/raspberry-iot-engineer-2-3/>

## Internship – Hardware Developement – (Raspberry)

### Description

You maintain & deploy and develop our hardware iot devices based on Raspberry Pi Zero, 3b+ and 4. You work together with our experienced team of frontend, backend & hardware engineers and you develop market leading applications for the maritime domain.

### Qualifications

Raspberry Pi  
Linux – Debian or RaspOS  
Sensor Technologies  
MQTT, SDR, AIS, etc.

### Job Benefits

Assistance in a dynamic international team  
Make use of the latest Big Data & Webtechnologies  
Wide scope for implementing creative and innovative ideas  
Regular team events (e.g. "Friday Lunch")  
Fitness program – reimbursement for approved gym, yoga, sports equipment, etc.  
SUP, Kite, Windsurfing and motorboat opportunities

### Contacts

If you fit our profile and if you want to accept the challenges, we can offer you a number of opportunities. Please use "Apply now" button and upload your CV and application in English or German or email them to : jobs "at" navisense.de.

**Hiring organization**  
NAVISENSE

**Employment Type**  
Intern

**Beginning of employment**  
May 2022

**Job Location**  
Possmoorweg 2, 22301, Hamburg,  
Germany