

The HMS Networks Group is the world's No1 choice for industrial communication and employs over 500 people across 13 countries.

HMS Technology Center Ravensburg GmbH is part of the Swedish HMS Networks Group and employs more than 80 people. Within the HMS Group we are responsible for the development of all products related to the IXXAT brand.

The IXXAT brand stands for products and solutions for data communication within machines and for automotive testing. Our technology focuses on CAN, Industrial Ethernet and Safety. In addition, customized products and system solutions are developed in Ravensburg.



To further strengthen our Development Team we are looking for a

Software Developer Kernel/Drivers (m/w/d)

What we expect

- Implementation and administration of software drivers for our PC interfaces for the latest operating systems
- Development of software concepts and designs as well as implementation of new and existing software components within the HMS driver framework
- Further development of our build and test framework

What you bring

- Degree in Computer Science, Information Technology, Electronic Engineering or similar
- Knowledge of software development in C/C++
- Strong Windows and/or Linux system skills (kernel, driver, memory and process management)
- Desirable: Knowledge in VxWorks, RTX, InTime, QNX as well as C# and Python
- Team-player, driven and open-minded
- Good level of English and/or German

What we offer

- Challenging technical projects for our customers across the globe
- Well-founded training phase and further qualification through IPMA certification
- Short decision-making processes, open communication and freedom to develop ideas and be creative
- Family-friendly and comfortable environment with flexible working hours, fruit & drinks, ergonomic and air-conditioned workplaces
- Extensive offering of benefits such as pension, share savings program, lifetime working time account and much more
- Working where others go on holiday – Lake Constance and its beautiful surroundings



For questions
please contact
Bettina Zaplo
by phone
+49 751 56146-205
– or visit our webpage
www.hms-networks.com



Ready to get connected?

Then please send us your detailed application documents with certificates, your salary expectation and the earliest possible starting date.

Apply Now!

For more details visit
www.hms-networks.com/work