With more than 25 years of experience in hardware and software development **RT-Systemtechnik GmbH** is one of the leading electronics OEMs in the vehicle and special vehicle construction as well as in the agricultural and construction machinery sector. Our core competence is the development and series production of operating and control devices as well as camera systems. Shape the future of the agricultural and construction machinery industry with us and become part of our dedicated team.

We are looking for someone to strengthen our team

Hardware developer
communication systems (m/f/d)

Your tasks

- design and creation of hardware modules for networking in the vehicle sector with a focus on Ethernet switches and radio modules
- you are responsible for the holistic implementation of requirements,
- module design, integration, verification and validation
- you accompany the development from prototype to series production as part of the project team

your profile

- a completed degree in the field of electronics and communications engineering or a comparable qualification
- knowledge in the design of network components, networked control devices, radio modules
- experience in dealing with EMC requirements and EMC-compliant PCB design
- ideally you are already working with Altium or Eagle
- a broad technical understanding
- recognizing problems with independent and solution-oriented processing
- you find it easy to communicate in English
- strong communication skills, the ability to work in a team & initiative round off your profile

we offer

- an independent, versatile, responsible job in a high-growth industry
- extensive training, personal and professional development opportunities
- attractive and performance-oriented remuneration
- flexible working hours (flexitime)
- attractive benefits

If we have aroused your interest, please send your comprehensive application by email as PDF file to:
karriere@rt-systemtechnik.de

RT-Systemtechnik GmbH
Jacksonring 4 · 48429 Rheine
Phone +49 (0) 59 71/ 80 20 - 0
www.rt-systemtechnik.de