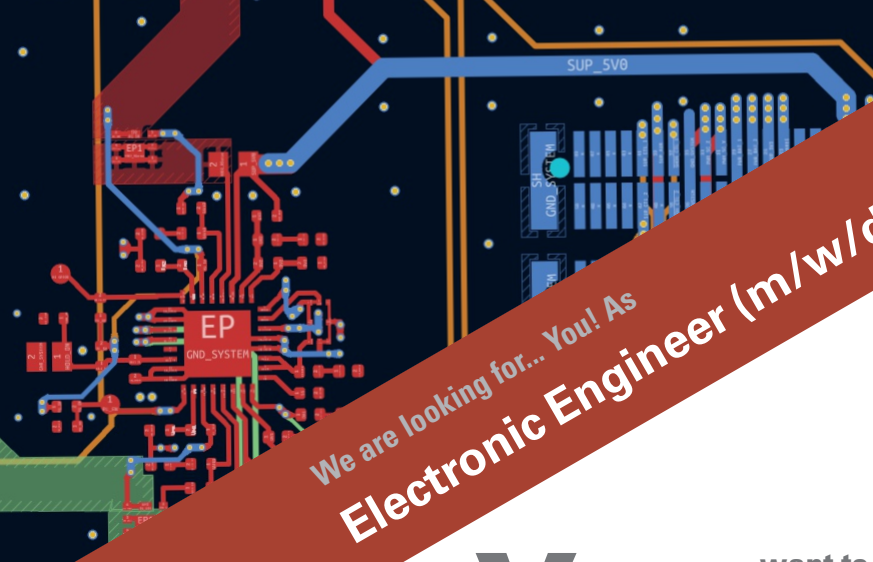




We are looking for... **You!** As
Electronic Engineer (m/w/d)

You want to engage in cutting-edge research?
want to craft something unprecedented?
embrace challenges and variety without hesitation?

Join our young and extraordinary team today, and contribute to our upcoming missions!

Your future tasks with us include, for example:

- Conceptual design of satellite subsystems
- Circuit design for high-reliability systems
- Printed circuit board (PCB) design in accordance with space environment requirements
- Assembly and testing of subsystems
- Procurement and inventory management of PCBs and components for low-volume production

Our requirements:

- Bachelor's or Master's degree in Electronic Engineering or a comparable qualification
- Excellent knowledge of electronic design and experience with electronic CAD (ECAD) software (e.g., KiCad)
- Experience with test and measurement equipment is an advantage
- Experience supporting the manufacturing and assembly of electronic assemblies
- Experience with manual assembly of surface-mount (SMT) components
- Basic understanding of embedded software (firmware) and knowledge of Python are an advantage
- Very good written and spoken English and German language skills are advantageous

We offer you:

- An interesting, challenging role in the field of aerospace
- The opportunity to be at the forefront of global research
- A relaxed working atmosphere with a lot of autonomy
- An appreciative, dedicated, and international team
- Good opportunities for professional and personal development



We look forward to receiving your application at
info@telematik-zentrum.de
If you have any questions, you can reach us by phone at
+49 (0)931 615 633-10