



YOUR FUTURE. PUMP IT UP!

Trier

WORKING STUDENT IN THE FIELD OF HARDWARE DEVELOPMENT FOR RADIO MODULES AND SENSORS (M/F/D)

What we offer

- Outstanding corporate culture that puts a high value on mutual esteem and team spirit
- Extensive orientation training and numerous learning and development opportunities
- Diverse benefits such as our WEtality health and sports programme, corporate events, commuting allowance
- We live and value diversity
- Flexible working hours taking into account the lecture schedule

What to expect

- Building test environments for test items
- Performing measurements on radio modules and sensors in the measurement laboratory
- Independent evaluation and preparation of measurement data
- Collaborate in product-related development, release and documentation
- Create product libraries
- Developing circuits and layouts of test boards

Ready for your future?

Würth Elektronik eiSos GmbH & Co. KG
Human Resources | Nicole Rößner
Max-Eyth-Straße 1 | 74638 Waldenburg
Deutschland | Tel. +49 7942 945 3526

Check out the full job advertisement:
www.we-online.com/job3506

Who are we?

The Würth Elektronik Group with more than 8200 employees in 50 countries manufactures and sells electronic and electromechanical components, circuit boards and intelligent power and control systems.



WÜRTH ELEKTRONIK MORE THAN YOU EXPECT