

For our location in **Gratkorn, Austria**, we are looking for a

Working Student: Hardware and Software Development UWB (m/f/d)

Looking for a hands-on student job where you can turn your technical knowledge into real-world applications? We are looking for a working student to support our Systems Team at NXP Austria part-time in parallel to their studies and explore Ultra-Wideband (UWB) technology through exciting demos, development tasks and lab work.

Your Responsibilities:

- Support the development of **small demos and proof-of-concept applications using UWB technology**
- Contribute to **embedded hardware and software application development**
- Develop and maintain **tools for our UWB lab environment**
- **Measure, analyze and debug** UWB applications and help improve their performance

Your Profile:

- Ongoing studies in **Electrical Engineering, Information and Computer Engineering**, or a similar technical field
- Programming skills in **C, C# and/or Python**
- First experience with **Android application development** is a plus
- Interest or experience in **hardware development, testing and debugging**
- An **independent and structured** way of working
- Good **English communication skills**
- Availability of around **20 hours per week**

Please note: The successful candidate may/will be responsible for security related tasks. The assignment may/will be in scope of security certifications, therefore a conscious and reliable way of working is necessary.
The minimum salary for this position is EUR 2.800,- gross/month for full-time equivalent at NXP Austria.
Moreover, we provide attractive benefits to our employees like home office, flexible working time, meal benefits and more.

We are proud to have received the **Leading Employer Award** in 2026, which is presented exclusively only to the top 1% of employers in Austria.

Apply here: Internship: Hardware and Software Development UWB (m/f/d)