



WILL THE NEXT
**BREAKTHROUGH
TECHNOLOGY** BE
YOUR CREATION?

THE FUTURE STARTS HERE

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

Student Worker: Software Application – Cryptographic Validation System

You will be part of the Competence Center Cryptography & Security which is in charge of supporting all NXP business lines on cybersecurity for the entire NXP product portfolio. You will work in a distributed team to analyze, extract and implement a set of requirements in view of automatization of a test framework for the validation of cryptographic implementations.

Your responsibilities:

- Developing new features for an existing web application
- Defining and implementing a validation concept for the application

Your profile:

- Student in SW development, information science, information and computer engineering or similar
- Strong software development skills with proven experience in Java, Java Script as well as C
- Independent working style, willingness to learn, listen and adapt
- Problem solving skills
- Good English level spoken and written is required
- Work with an international multi-site team
- Good communication skills
- Self-organized and good level of autonomy
- Basic understanding of cryptographic algorithms would be an asset
- Available for at least **16 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 2025, which is presented exclusively only to the top 1% of employers in Austria. Furthermore, we have received the **EqualiTA label**.

Apply here: [Internship: Software Application Developer – Cryptographic Validation System \(m/f/d\)](#)