



Internship: Security Engineering Cyber Defence

Job description

We are looking for motivated and committed students (f/m/div)* who are willing to learn new things and work in a innovative company acting on a global scale. An exciting working environment characterizes this internship as well as an attractive salary. Apply now for this internship in Klagenfurt and support our team.

In your new role you will:

- Participate in various **projects** of the **Cyber Defense Center** and **incident response**
- Be responsible for the **programming** and **automation** of **internal Cyber Defense Center workflows** related to the used toolset
- Work on tasks to support **Cyber Defense Center operations**
- Support **maintenance** and **upkeep of infrastructure** and **tool landscape**

Further Information

Type of employment: Temporary / Part-time (flexible working hours from Monday to Friday between 6 a.m. and 7 p.m.)

Duration: min. 6 months

Profile

You successfully meet the requirements, if you are a enthusiastic, motivated and committed student from the field of **Business Informatics**, **Electrical Engineering** or similar. You are best equipped for this task if you additionally offer:

- **First experience** in **IT Security**, especially in the fields of network and operating system security
- Familiarity with the **set up** and **maintenance** of **IT systems**
- Good **Python programming** and **automation skills** (knowledge of other programming/scripting language is an advantage)
- The ability to be a good **team player** and the willingness to **work** in an **international team**
- A high degree of **self-initiative** and a **structured working style**
- Fluent **English** skills

This position is subject to the collective agreement for workers and employees in the electrical and electronics industry (full-time), employment group B for bachelor students, employment group D for master students (<https://www.feei.at/wp-content/uploads/2022/05/minimum-salaries-white-collar-workers-2022.pdf>).

At a glance

Location: **Klagenfurt (Austria)**
Job ID: **354688**
Start date: **as soon as possible**
Entry level: **0-1 year**
Type: **Part time**
Contract: **Temporary**

Apply to this position online by following the URL and entering the Job ID in our job search:

Job ID: **354688**
www.infineon.com/jobs

Contact

Lisa Derhaschnig
Student Attraction Manager



Please attach the following documents (German or English) to your application:

- Motivation letter
- CV
- Certificate of matriculation at a university
- Transcript of records
- Highest completed educational certificate (Matura certificate for Bachelor students, Bachelor certificate for Master students)
- Reference letter

Benefits

- **Klagenfurt:** Coaching, mentoring networking possibilities; Wide range of training offers & planning of career development; International assignments; Different career paths: Project Management, Technical Ladder, Management & Individual Contributor; Flexible working conditions; Home office options; Part-time work possible (also during parental leave); Sabbatical; Child care in Villach & Klagenfurt; On-site social counselling and works doctor; Health promotion programs; Discounted lunch possibilities; Private insurance offers; Corporate pension benefits; Flexible transition into retirement; Performance bonus; Accessibility, access for wheelchairs

Why Us

Part of your life. Part of tomorrow.

We make life easier, safer and greener – with technology that achieves more, consumes less and is accessible to everyone. Microelectronics from Infineon is the key to a better future. Efficient use of energy, environmentally-friendly mobility and security in a connected world – we solve some of the most critical challenges that our society faces while taking a conscientious approach to the use of natural resources.

Business Continuity (BC) is a cross-functional task with ‘Corporate Governance’ and operational functions aiming to ensure uninterrupted business and to create value for the company mainly by providing a stable business environment, ensuring compliance with legal, customer & internal requirements, being an attractive partner for stakeholders and customers in sustainability. Chip Card Certification within Business Continuity makes sure that Infineon and its sites meet all necessary state of the art market requirements for Chip Card & Security environments.

** The term gender in the sense of the General Equal Treatment Act (GETA) or other national legislation refers to the biological assignment to a gender group. At Infineon we are proud to embrace (gender) diversity, including female, male and diverse.*

Infineon Hub - Connect. Create. Challenge.

The iHub at TU Wien represents an inspiring tech platform, networking area and event location, connecting Infineon Austria with tech experts, science specialists and young professionals.

Check out our upcoming events:

[Infineon iHub](#)

