

Internship - Cybersecurity Reporting and Awareness - REF88196C

Feladatok

Digital Manufacturing Technology at our location **Hannover-Stöcken** is in charge of developing, standardizing and implementing competitive IT interfaces related solutions to all production technology areas in the Tire Manufacturing plants globally.

Within this exciting work environment, we are offering an internship position starting from **October 2025**. For the best learning experience possible, the internship should have a duration of **6 months**. A combination of voluntary and mandatory internships is feasible, with the mandatory part lasting at least 12 weeks.

Afterwards, it is possible to write a thesis.

Tasks include:

- Support with the implementation of Cybersecurity community worldwide and on delivering the contents in our Connex community
- Developing Power BI reports for Cybersecurity KPIs and Cybersecurity Office reports
- Supporting with scripts in getting data from our current tools and the creation of technology community in Teams, Connex and associated Sharepoints
- Helping with the marketing concept for the community and with the associated community calls
- Supporting the startup phase of the Technology Community
- Assisting in the preparation of related internal international events
- Optimization of communication in the technology community

Profilja

- Students (m/f/diverse) in the field of Electrical Engineering, Computer Science, Mechanical Engineering or similar study programs
- Ideally having a specialization in Business Communication
- Knowledge of Operating Systems and Networking Security Controls
- First experiences with reporting tools, e.g., Power BI
- Competent handling of MS Office-applications, Sharepoint and MS Teams
- Fluent English language skills, written and spoken
- German language skills are a plus
- Great communication and networking skills
- Structured and creative thinking

Please attach your current certificate of enrollment and also your current transcripts of records and an extract of certificate for a mandatory internship. Those documents are mandatory for processing your application. If required, please submit your valid residence permit



Job ID
REF88196C

Munkaterület
Gyártási műveletek és termelés

Telephely
Hannover

Kontakt
Inez Kruse

Jogi egység
Continental Reifen Deutschland GmbH

as well as your work permit including the additional sheet.

Applications from severely handicapped people are welcome.

Ajánlatunk

Additional information:

- The opportunity to get knowledge on Cybersecurity related Networking tools and reporting architectures
- Working on an international environment
- Attractive remuneration
- Flexible working hours in the flexitime model
- A hybrid work environment - remote or on-site depending on team organization and tasks
- Qualified support from our specialists
- Health-oriented workplace

If you are interested to learn more about this specific Continental location, you are welcome to visit our location page: [Continental / Hannover Stöcken](#)

[Diversity, Inclusion & Belonging](#) are important to us and make our company strong and successful. We offer equal opportunities to everyone - regardless of age, gender, nationality, cultural background, disability, religion, ideology or sexual orientation.

Ready to drive with Continental? Take the first step and fill in the online application.

Rólunk

Continental develops pioneering technologies and services for sustainable and connected mobility of people and their goods. Founded in 1871, the technology company offers safe, efficient, intelligent and affordable solutions for vehicles, machines, traffic and transportation. In 2024, Continental generated sales of €39.7 billion and currently employs around 190,000 people in 55 countries and markets.

With its premium portfolio in the car, truck, bus, two-wheel and specialty tire segment, the Tires group sector stands for innovative solutions in tire technology. Intelligent products and services related to tires and the promotion of sustainability complete the product portfolio. For specialist dealers and fleet management, Tires offers digital tire monitoring and tire management systems, in addition to other services, with the aim of keeping fleets mobile and increasing their efficiency. With its tires, Continental makes a significant contribution to safe, efficient and environmentally friendly mobility.

Manufacturing Technology Engineering Tires (MTE Tires) at our Hannover-Stöcken location is responsible for tire construction technology worldwide. We develop new manufacturing technologies, supervise current production across all manufacturing steps and support and optimize the boundary conditions with logistics and IT in order to efficiently and optimally produce our quality products in the factories.

Essential for optimal technology is communication between the plants and with the central areas such as quality, manufacturing, research & development and us at MTE Tires as the central and controlling element in this communication.