



IoT Inspector is a security startup that develops a SaaS platform for organizations and cyber security professionals to automatically examine the firmware of IoT devices for vulnerabilities and conformance deviations.

Join our team if you are enthusiastic about IT security, want to work with the latest technologies, and care to bring security to the IoT world. To grow our team we are looking for an

IoT Security Researcher (m/f/d)

Curious security researcher to unravel IoT firmware images and create analysis techniques for an IoT security startup. The position is open to mid/senior/principal levels.

Location: Bad Homburg/Vienna/remote

WE ARE LOOKING FOR YOU IF YOU

- want to build an automated IoT device security analysis product
- want to research new direction & methods to improve security analysis
- are looking for international recognition for your security research and publications
- want to work with an enthusiastic team

QUALIFICATIONS:

- Experience with penetration testing, researching exploits, reverse engineering
- Experience with embedded & IoT device security, hardware security
- Skilled in scripting and proficient in Python
- High level of written and oral English

RESPONSIBILITIES:

- Research IoT device vulnerabilities, publish findings and present at conferences
- Cooperate with the developers to integrate research findings into the product
- Extend the firmware analysis capabilities of the product to cover latest vulnerabilities and best practices
- Provide quality security research for content-driven marketing campaigns

APPLY NOW

Please send your application to jobs@iot-inspector.com if you think you are the right person for the job.

For further information please contact us under +43 1 890 30 430. Your contact person is Christine Teichert, BA.