



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. In order to grow our team, we are looking for a driven

**Backend - Python Developer (m/f/x)** to build a quality product for a security startup.

**Location:** Budapest, Hungary / remote from Europe

#### **We are looking for you if you**

- are a creative problem solver;
- want to build a modern, scalable cloud application;
- are interested in IT security (penetration testing, reverse engineering, vulnerability research);
- want to work with an enthusiastic team.

#### **Qualifications:**

- experience with Python development, scripting;
- experience with SQL, no-SQL databases, queue services, task/job management;
- experience with automated testing, TDD;
- experience with cloud-native software development, containerization, API design, CI/CD environments;

#### **Responsibilities:**

- developing a cloud-native application for IoT firmware analysis;
- cooperating with our white-hat hackers to incorporate their research findings;
- developing and maintaining automated testing environments; maintaining the high quality of the software
- working in close cooperation with others in an agile team.
- work experience in agile and remote teams;
- high-level of written and oral English;
- any experience or interest in IT security comes very handy (penetration testing, reverse engineering, CTF, etc).

**APPLY NOW** – Please send your application to [jobs@iot-inspector.com](mailto:jobs@iot-inspector.com) if you think you are the right person for the job.