Senior Cybersecurity Specialist

ES-14276

We are looking for a new coworker to a world company that is in the heart of District XI. Budapest with home office option, this is the place for you.

YOUR RESPONSIBILITES:

- Develop and assess security policies, procedures.

- Monitor and analyze internal and external sources of cybersecurity information.

- Perform cybersecurity event assessment.

- Collect data and detect anomalies, fraud, abuse and suspicious events.

- Provide support such as research and communication with appropriate (technical level) individuals or groups.

- Categorize and analyze, malwares, incidents, vulnerabilities.

- Perform vulnerability management, incident response.

- Perform Penetration tests.

REQUIRED SKILLS:

- BSc or MSc degree in Engineering or Computer Science

- At least 7 years' experience in cybersecurity field

- At least 3 years' experience in some of the following fields: penetration testing, forensic analysis, incident response, vulnerability management

- Hands on programing skills (C/C++; Python preferred)

- Fluent in English

DESIRED SKILLS:

- Having relevant (OSCP; CISSP; GCFE, etc.) cybersecurity certificates

- Experience in automotive cybersecurity solutions (HSM; TMP; SecOC, IDS etc.)
- Experience in automotive cybersecurity tools (ECU simulator, Decompiler, bus sniffer, etc.)
- Automotive experience, preferably in R&D
- Experience in AUTOSAR SW or ISO/SAE 21434