



## CYBER SECURITY CONSULTANT

 **Location:** Minato-ku, Tokyo | Full-time

### Benefits

- Paid leave: 12–20 days + summer & year-end holidays
- Flexible working hours (no core time)
- Hybrid working style depending on project and customer requirements

### Contract

- Base salary: competitive salary package depending on experience, technical expertise, and responsibilities  
Typical range for engineering positions: approx. ¥5,000,000 - ¥10,000,000 p.a.
- Performance-based bonus and various allowances
- Defined Contribution (DC) retirement plan

*ITK Engineering is a global technology company specializing in software and systems engineering. We support our customers from early concept phases through to deployment, turning complexity into intelligent and reliable solutions. Our portfolio ranges from embedded systems and classic software development to cloud-based solutions and artificial intelligence. ITK serves customers across industries such as automotive, industrial, railway, medical systems, agricultural and construction machinery, and motorsports.*

*Since 2017, ITK Engineering has been a wholly owned subsidiary of Robert Bosch GmbH.*

### Job Description

As a Cyber Security Consultant, you support customers in designing, assessing, and improving the cybersecurity of embedded and connected systems across various industries. You combine technical expertise with consulting skills to identify security risks, ensure regulatory compliance, and develop robust security solutions for modern systems and products.

### Responsibilities

- Conduct threat and risk assessments for embedded and connected systems
- Develop cybersecurity concepts and secure system architectures
- Perform security assessments, vulnerability analysis, and penetration testing
- Advise customers on cybersecurity processes, standards, and regulations
- Lead technical discussions, workshops, and customer presentations
- Support project acquisition activities with technical expertise
- Collaborate with international and cross-functional teams on cybersecurity topics

### Experience

- Several years of experience in cybersecurity, embedded security, or IT security
- Experience with security assessments, risk analysis, or secure system design
- Experience in regulated or safety-critical industries is a plus
- Experience in customer-facing or consulting roles is beneficial

### Knowledge & Skills

- Strong understanding of cybersecurity principles and risk management
- Knowledge of relevant standards and regulations such as ISO/SAE 21434, IEC 62443, NIS2, or the Cyber Resilience Act
- Experience with security testing and assessment methodologies
- Excellent communication and presentation skills
- Structured, analytical, and independent working style
- Ability to adapt quickly to new technologies and domains
- Fluent Japanese and English

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