

Cyber Security Engineer

Technical requirements:

Provide security expertise and consulting to partner teams in Tech and across the enterprise
Collaborate with the Information Security team to ensure successful completion of our roadmaps and initiatives.

Contribution to planning, development and implementation of IT and Cyber Defense systems

Implementation and support of POCs (proof of concepts) for our customers

Support of our customers in case of queries and problems (2nd/ 3rd level support)

Preparation and implementation of technical product demonstrations and workshops

Planning, installation, configuration and migration of innovative cyber security solutions internally and on site

Technical contact for our customers in the field of Cyber Security

General requirements:

Completed a University degree in Computer Science, Information Security, IT or related fields

2+ years of experience in Information Security with direct experience in security technology evaluations and deployments

Experience in the design, implementation and development of SOC environments

Relevant security certifications such as Security+, CEH, CCNA, CCNP, CISSP, CySA+ etc. are plus

You have experience with XDR/EDR, DLP, SIEM, SOAR, BAS, VS, NGFW, PAM, WAF solutions

Good understanding of the common network security concepts including TCP/IP protocol stack, HTTP/HTTPS, TLS, WAF, VPN

Good knowledge of complex IT infrastructures, firewall/network infrastructure or client architecture

Azerbaijani and English language skills, both written and spoken

Behaviors skills:

Strong team and communication skills

Structured and project-oriented work

High degree of willingness to learn

Capability to comprehend complex issues

How to apply:

Please send your application to jobs@risk.az with subject "JOB ID: 0052".