Holds a Bachelor in Information Technology and has over 3 years experience working as Network Support Engineer and Cyber Security Engineer.

PERSONAL DATA

Nationality	**:**	Pakistani
Gender	**:**	Male
Residence	**:**	Lahore, Pakistan

EDUCATION

	:	Bachelor in Information Technology, Bahria University, Lahore – Pakistan, 2021

LANGUAGES

Urdu	**:**	Native Language
English	**:**	Very Good

COMPUTER SKILLS

	:	Windows, MS Office, Internet

TRAINING COURSES AND CERTIFICATIONS

- Certified in Cybersecurity (CC) ISC2.
- ISO 27001/2022 Lead Auditor.
- Microsoft 365 Fundamentals.
- HCIP (Routing & Switching).

CHRONOLOGICAL EXPERIENCE RECORD

Dates	**:**	From Sep. 2021 till now
Employer	**:**	INTECH Process Automation
Job title	**:**	Cyber Security Engineer
Job Description	**:**	- Develop and execute Information Security Policies and Procedures. - Conduct Internal Audits. - Conduct a yearly Risk Assessment. - Oversee Global IAM Administration. - M365 Administration (Purview, Security, Exchange admin centers). - Manage Endpoint Security (Antivirus and Patch Management). - Oversee Change Management Program.

- Oversee Incident Handling.
- Manage Physical Security Posture.
- Hands-on experience on Tools: ESET/Kaspersky, Manage Engine EndPoint Central, Log360, OPManager, Wireshark, VirusTotal, Microsoft Attack Simulation.

Dates	:	From Oct. 2020 till Jan. 2021
Employer	:	Mahmood Group of Industries
Job title	:	Network Support Engineer
Job Description	:	• Monitor Network Connectivity.

- Monitor Network Connectivity.
- Manage Helpdesk Tickets and provide IT Support to On-site and Remote Site User.
- Prepare Machines for users and troubleshoot the Systems' Hardware issues.

Projects:
- Security Architecture Assessment (2024):
    - Visited to Nigeria (PHC/LOS) for Security Gap Assessment.
    - Conducted Cybersecurity Awareness Trainings.
- Cybersecurity Awareness (2023) Celebrate:
    - Celebrate Awareness week Annually in all Sites.
    - Conduct Training Sessions.
    - Conduct Security Quizzes, Games and related activities.
- ISO 27001:2022 Certification (2023):
    - Documentation, Gap Analysis, Risk Assessment, Implemented Controls Globally.
    - Stage 1 & 2 Audits.
    - Got Certified in USA/PK/KSA/UAE/NG.
- CCC Saudi Aramco (2023)
    - Formulated Strategy.
    - Implemented Controls.
    - Got Certified for 3 Sites in KSA.
- Implementation of Data Loss Protection (2022):
    - Formulated DLP strategy.
    - Created policies and rules.
    - Implemented controls to all INTECH Sites.
- Implementation of Azure Information Protection (2022):
    - Created Sensitivity Labels.
    - Configured policies as per the scenarios of departments.
    - Implemented solution to all INTECH Sites.

Field of experience	:	• Knowledge & expertise in leading industry standards i.e. ISO 27001:2022, NIST and GDPR.

- Knowledge & expertise in leading industry standards i.e. ISO 27001:2022, NIST and GDPR.
- Skills: GRC, SOC, Microsoft 365 Administration.