



JOB REQUIREMENT

NADRA invites applications from qualified individuals for following positions on contract basis initially for a period of three years (extendable if required):-

Post	Minimum Qualification	Maximum Age	Experience
SOC L2 Analyst	16 Years Education in Computer Sciences, Information Technology, Information Security, Software Engineering from HEC Recognized University	30 Years	Minimum 02 years of post-qualification relevant experience in a reputable organization. International standard certification is highly desirable.
Key Skills & Requirement:			
<ul style="list-style-type: none"> At least Two years of experience in SOC operations /Analysis Excellent knowledge of TTPs used by attackers Hands-on experience of any SIEM & IR platform Hands-on experience of writing regular expressions 			
SOC L3 Analyst	16 Years Education in Computer Sciences, Information Technology, Information Security, Software Engineering from HEC Recognized University	35 Years	Minimum 05 years of post-qualification relevant experience in a reputable organization. International standard certification is highly desirable.
Key Skills & Requirement:			
<ul style="list-style-type: none"> At least Five years of experience in SOC operations/Analysis At least Three years of experience in SOC L2 role Hands-on experience of Incident Response Life Cycle 			
Digital Forensic Specialist	16 Years Education in Computer Sciences, Information Technology, Information Security, Software Engineering from HEC Recognized University	30 Years	Minimum 03 years of post-qualification relevant experience in a reputable organization. International standard certification is highly desirable.
Key Skills & Requirement:			
<ul style="list-style-type: none"> At least Three years of experience in Digital Forensics & Incident Response Role Experience in forensics, malware analysis, threat intelligence Experience in system recovery and examination of data from computers and other electronic storage devices 			
Threat Analyst / Scientist	16 Years Education in Computer Sciences, Information Technology, Information Security, Software Engineering from HEC Recognized University	35 Years	Minimum 03 years of post-qualification relevant experience in a reputable organization. International standard certification is highly desirable.
Key Skills & Requirement:			
<ul style="list-style-type: none"> At least Three years of Experience in Threat analysis & detection rule writing Experience in technical risk assessment & control recommendations Knowledge of Detection Engineering, Security Architecture and Complete Cyber Threat Lifecycle 			
Database Security Analyst	16 Years Education in Computer Sciences, Information Technology, Information Security, Software Engineering from HEC Recognized University	35 Years	Minimum 02 years of post-qualification relevant experience in a reputable organization. International standard certification is highly desirable.
Key Skills & Requirement:			
<ul style="list-style-type: none"> Knowledge of SQL Language, Data Modeling, Database Catalogs, Schema Hands on in design, implementation, installation/configuration and administration of Data Security Monitoring tools 			
Application Security / Pen Tester	16 Years Education in Computer Sciences, Information Technology, Information Security, Software Engineering from HEC Recognized University	35 Years	Minimum 03 years of post-qualification relevant experience in a reputable organization. International standard certification is highly desirable.
Key Skills & Requirement:			
<ul style="list-style-type: none"> Web Application Security and vulnerability assessment Experience in API Security testing Hands on experience of penetration testing tools 			
Information Security GRC Analyst	16 Years Education in Computer Sciences, Information Technology, Information Security, Software Engineering from HEC Recognized University	30 Years	Minimum 03 years of post-qualification relevant experience in a reputable organization. International standard certification is highly desirable.
Key Skills & Requirement:			
<ul style="list-style-type: none"> Experience in Implementation / Auditing of different security standards like ISO27001, BCM, Risk Management and organizational security policies etc. Conduct IT General Controls and Application Audit and compliance, periodically 			
Information Security GRC Specialist	16 Years Education in Computer Sciences, Information Technology, Information Security, Software Engineering from HEC Recognized University	35 Years	Minimum 06 years of post-qualification relevant experience in a reputable organization. International standard certification is highly desirable.
Key Skills & Requirement:			
<ul style="list-style-type: none"> A skilled information security professional with a strong governance, risk and compliance background Proven experience in GRC frameworks including PCI DSS, NIST and ISO27001 Conduct security risk assessment of infrastructure, networks, web applications, mobile applications and business cases 			
BCP DR Specialist	16 Years Education in Computer Sciences, Information Technology, Information Security, Software Engineering from HEC Recognized University	35 Years	Minimum 06 years of post-qualification relevant experience in a reputable organization. International standard certification is highly desirable.
Key Skills & Requirement:			
<ul style="list-style-type: none"> Provide expertise and ensure accurate / timely completion of business impact analysis (BIA) and business continuity plans (BCP) Guides employees to use tools and templates in designing plan development and recovery strategies Assesses business continuity and disaster recovery plans to verify compliance with governance 			

Terms & Conditions

- Management reserves the right to accept/reject any application without assigning any reason.
- Only shortlisted candidates will be called for interview.
- Candidate shall be disqualified if false information is provided.
- Females and Transgender are encouraged to apply.
- 5 years' relaxation in age will be given as per Govt. Rules.
- No TA/DA will be admissible.
- Interested candidate may apply through NADRA's website: <https://www.nadra.gov.pk/careers/> within 15 days of this advertisement. Applications/CVs (hard form) are not accepted.

HR Directorate

NATIONAL DATA BASE REGISTRATION AUTHORITY
States Bank of Pakistan Shahrah-e-Jamhuriat, Sector G-5/2
Islamabad ☎ Phone # 051-051-90392385