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Capital SLA Projects for Private and Public IPO entities Infrastructure. Corporate, Government ISC Systems with Frameworks

Volume includes securing up to 400 million system transactions annually for Corporate Cyber Liability & Risk Compliance.

Security Architecture & Design and Implement: Develop, implement, and maintain security measures for systems, networks, and applications. Cyber Governance for global applications.

Threat Assessment: Monitor and analyze system vulnerabilities and threats, conducting regular penetration tests and security assessments.

Incident Response: Respond to security incidents, investigate breaches, and implement corrective actions to prevent future occurrences.

Policy Development: Create and enforce security policies, procedures, and guidelines to ensure compliance with industry standards and regulations.

Collaboration: Work closely with cross-functional teams to integrate security measures into development and operational processes.

Tools & Technologies: Deploy, configure, and maintain security tools, including firewalls, intrusion detection/prevention systems, and endpoint protection. Best practices in Cyber Security and emerging threats. API Security

Reporting: Queries, technical writing, security incidents, metrics, remediation and mitigation efforts with process designs for automation.

Experience: 15+ years of experience in Cyber Security or related IT Security Roles.

Technical Skills: Proficiency in cloud security technologies and tools (e.g., SIEM, IDS/IPS, firewalls) cloud security, networking, protocols and security frameworks technologies and more.

Familiarity: with scripting languages, Power Shell, Bash, Python query and more.