

Job Description for Associate Cyber Security Profile

Responsibilities:

- ✓ In-depth understanding of Common Vulnerability Exposure (CVE)/ Cert advisory database and CVSS
- ✓ Map out a network, discover Ports and services running on the different exposed Network and Security Devices
- ✓ Conduct Vulnerability Assessments and penetration tests and use various open-source and commercial tools like Nessus, Nmap, Metasploit, Kali Linux penetration testing tools
- ✓ Should have an understanding of OWASP Top-10 web application vulnerabilities

Requirements:

- ✓ Any Graduate in Computer Science, Information Technology, Information Security, or related field
- ✓ Must be from a technical background (B.Tech/ BCA)
- ✓ Excellent communication & presentation skills
- ✓ Must have an ability to work independently
- ✓ Should have done internships with an IT/consulting/ firm
- ✓ Should have technical acumen and Go-getter attitude
- ✓ Certification good to have: CEH, PNPT, eJPT
- ✓ Ability to multi-task
- ✓ General professional writing proficiency
- ✓ Experience in the Information Security and Audit Industry Is Preferred

Position – Associate Cyber Security Analyst

Employment Type	Experience	Salary	Joining Date	Location	Service Agreement
Full Time	Fresher	3.25 LPA	Immediate	Noida	12 months



Perks and Benefits:

- ★ Opportunity to work in a customer-facing environment
- ★ Fast-paced learning culture
- ★ Flexi work environment
- ★ Best in industry remunerations
- ★ Rewards and Awards Programs
- ★ Semi-Annual Performance review cycle (Post Anniversary appraisal)
- ★ Health Insurances worth 5,00,000 and Accidental Insurance worth 2,00,000 for all employees
- ★ Hybrid work culture and the environment
- ★ Opportunity to develop skills & knowledge in various domains.

About CyberSRC® Consultancy LLP:

CyberSRC® Consultancy LLP is a globally recognized CERT-in Empaneled and ISO 27001 certified organization. Established in January 2018, CyberSRC® Consultancy LLP offers the full gambit of Cyber Security Services, Data Governance & Protection, IT Audit & Assurance, Compliance Management, Vulnerability Management, January 2018, since then having traction with industry leaders and helping resolve complex problems in domains of Cyber Security, Data Governance & Protection, IT Audit & Assurance, and Compliance Management. We have challenged the bygone technological and business outlook toward the security domain.

Visit us at www.cybersrcc.com to know more.