	Indian Financial Technology & Allied Services  Job Description	-
	100 2001 p.101	
	Role Summary	Remarks
(a) Title:	Security Analyst - Cyber Security	L1
(b) Business/Function:	Cyber Security	
(c) Band / Designation:	Security Analyst - Cyber Security	L1
(d) Location:	Hyderabad/Mumbai	
(e) Reports to:		
(f) Team:	Cyber Security	
(g) Summary:	Security Analyst will be supporting day to day Cyber Security Operations	
(h) Position Code:		
	Additional Information	
(a) Responsibilities:	•Monitor and support 24x7 for Security Operations, which include detection, tracking and analyzing	
	incident alerts and generating daily, weekly and monthly reports.	
	•Operation support experience in SIEM solutions preferably on LogRhythm/QRadar.	1
	•Analysis, alert raising and monitoring of various dashboards in LogRhythm/QRadar.	1
	<ul> <li>Integration of various log sources to SIEM solution.</li> </ul>	
	•Deployment/Integration of an EDR solution in a large customer environment, preferably Checkpoint EDR	
	•Perform the health check on day daily for various security tools and solutions.	
	<ul> <li>Responsible active support on SIEM, SOAR, UEBA, NBAD, DLP, Proxy solutions.</li> </ul>	
	Knowledge and Administration of VA PT tools and techniques.	
	<ul> <li>Knowledge of information risk, governance and compliance concepts and principles.</li> </ul>	
	•Understand and follow Security process documents and SOPs for different SOC functions and solutions like	
	IEM, SOC, VA, PT, WAF, NBAD, DLP.	
	•Strong problem-solving skills to troubleshoot, be able to understand technically assigned tasks and create	
	knowledge documents.	
	Good communication skills. Excellent in written and verbal communication.	
	Requirements	Classification
(a) Education:	Requirements  BSC / Diploma in computer science with relevant experience in Information Security.	Classification Mandatory
` '	BSC / Diploma in computer science with relevant experience in Information Security.	Classification Mandatory
(b) Experience:		
(b) Experience: (c) Certifications:	BSC / Diploma in computer science with relevant experience in Information Security.  1-3 years  CompTIA Security+, CEH, SIEM (IBM QRadar, LogRhythm, SPLUNK)- At least one is mandatory	Mandatory Specified within
(b) Experience: (c) Certifications:	BSC / Diploma in computer science with relevant experience in Information Security.  1-3 years  CompTIA Security+, CEH, SIEM (IBM QRadar, LogRhythm, SPLUNK)- At least one is mandatory  •Experience in monitoring, research, assessment and analysis on alerts from various security tools,	Mandatory
(b) Experience: (c) Certifications:	BSC / Diploma in computer science with relevant experience in Information Security.  1-3 years  CompTIA Security+, CEH, SIEM (IBM QRadar, LogRhythm, SPLUNK)- At least one is mandatory  •Experience in monitoring, research, assessment and analysis on alerts from various security tools, including SIEM, Anomaly detection systems, antivirus systems, user behavior analytics tools, endpoint	Mandatory Specified within
(b) Experience: (c) Certifications:	BSC / Diploma in computer science with relevant experience in Information Security.  1-3 years  CompTIA Security+ , CEH, SIEM (IBM QRadar, LogRhythm, SPLUNK)- At least one is mandatory  *Experience in monitoring, research, assessment and analysis on alerts from various security tools, including SIEM, Anomaly detection systems, antivirus systems, user behavior analytics tools, endpoint inspection, and proxy devices.	Mandatory Specified within
(b) Experience: (c) Certifications:	BSC / Diploma in computer science with relevant experience in Information Security.  1-3 years  CompTIA Security+ , CEH, SIEM (IBM QRadar, LogRhythm, SPLUNK)- At least one is mandatory  •Experience in monitoring, research, assessment and analysis on alerts from various security tools, including SIEM, Anomaly detection systems, antivirus systems, user behavior analytics tools, endpoint inspection, and proxy devices.  •Provide threat and vulnerability analysis as well as security advisory services. Analyse and respond to	Mandatory Specified within
(b) Experience: (c) Certifications:	BSC / Diploma in computer science with relevant experience in Information Security.  1-3 years  CompTIA Security+ , CEH, SIEM (IBM QRadar, LogRhythm, SPLUNK)- At least one is mandatory  •Experience in monitoring, research, assessment and analysis on alerts from various security tools, including SIEM, Anomaly detection systems, antivirus systems, user behavior analytics tools, endpoint inspection, and proxy devices.  •Provide threat and vulnerability analysis as well as security advisory services. Analyse and respond to previously undisclosed software and hardware vulnerabilities. Investigate, document, and report on	Mandatory Specified within
(b) Experience: (c) Certifications:	BSC / Diploma in computer science with relevant experience in Information Security.  1-3 years  CompTIA Security+ , CEH, SIEM (IBM QRadar, LogRhythm, SPLUNK)- At least one is mandatory  •Experience in monitoring, research, assessment and analysis on alerts from various security tools, including SIEM, Anomaly detection systems, antivirus systems, user behavior analytics tools, endpoint inspection, and proxy devices.  •Provide threat and vulnerability analysis as well as security advisory services. Analyse and respond to previously undisclosed software and hardware vulnerabilities. Investigate, document, and report on information security issues and emerging trends	Mandatory Specified within
(b) Experience: (c) Certifications:	BSC / Diploma in computer science with relevant experience in Information Security.  1-3 years  CompTIA Security+ , CEH, SIEM (IBM QRadar, LogRhythm, SPLUNK)- At least one is mandatory  •Experience in monitoring, research, assessment and analysis on alerts from various security tools, including SIEM, Anomaly detection systems, antivirus systems, user behavior analytics tools, endpoint inspection, and proxy devices.  •Provide threat and vulnerability analysis as well as security advisory services. Analyse and respond to previously undisclosed software and hardware vulnerabilities. Investigate, document, and report on information security issues and emerging trends  •Experience in performing VAPT for organization's assets and applications.	Mandatory Specified within
(b) Experience: (c) Certifications: (d) Knowledge:	BSC / Diploma in computer science with relevant experience in Information Security.  1-3 years  CompTIA Security+, CEH, SIEM (IBM QRadar, LogRhythm, SPLUNK)- At least one is mandatory  •Experience in monitoring, research, assessment and analysis on alerts from various security tools, including SIEM, Anomaly detection systems, antivirus systems, user behavior analytics tools, endpoint inspection, and proxy devices.  •Provide threat and vulnerability analysis as well as security advisory services. Analyse and respond to previously undisclosed software and hardware vulnerabilities. Investigate, document, and report on information security issues and emerging trends  •Experience in performing VAPT for organization's assets and applications.  •Knowledge in Cyber Security solutions & tools as well as must be aware of day-to-day attack coverage.	Mandatory  Specified within  Specified within
(b) Experience: (c) Certifications: (d) Knowledge:	BSC / Diploma in computer science with relevant experience in Information Security.  1-3 years  CompTIA Security+ , CEH, SIEM (IBM QRadar, LogRhythm, SPLUNK)- At least one is mandatory  •Experience in monitoring, research, assessment and analysis on alerts from various security tools, including SIEM, Anomaly detection systems, antivirus systems, user behavior analytics tools, endpoint inspection, and proxy devices.  •Provide threat and vulnerability analysis as well as security advisory services. Analyse and respond to previously undisclosed software and hardware vulnerabilities. Investigate, document, and report on information security issues and emerging trends  •Experience in performing VAPT for organization's assets and applications.	Mandatory Specified within
(a) Education: (b) Experience: (c) Certifications: (d) Knowledge:	BSC / Diploma in computer science with relevant experience in Information Security.  1-3 years  CompTIA Security+, CEH, SIEM (IBM QRadar, LogRhythm, SPLUNK)- At least one is mandatory  •Experience in monitoring, research, assessment and analysis on alerts from various security tools, including SIEM, Anomaly detection systems, antivirus systems, user behavior analytics tools, endpoint inspection, and proxy devices.  •Provide threat and vulnerability analysis as well as security advisory services. Analyse and respond to previously undisclosed software and hardware vulnerabilities. Investigate, document, and report on information security issues and emerging trends  •Experience in performing VAPT for organization's assets and applications.  •Knowledge in Cyber Security solutions & tools as well as must be aware of day-to-day attack coverage.	Mandatory  Specified within  Specified within