

GAGAN R

Cybersecurity Analyst



PERSONAL PROFILE

Seek Challenging Opportunities where I can fully use my skills for the success of the organization.

EXPERIENCE

- **SECURITY ANALYST TRAINEE**
Defronix Academy | May 2024-July 2024 | BANGLORE,KARNATAKA

ROLES AND RESPONSIBILITIES

- Monitoring Security For 24/7 , Deep Dive Analysis of Triggered Alerts Using SIEM.
- Acknowledging and Closing False Positive and Raising Tickets for Validate Incidents.
- Investigating Incidents, Remediations, Tracking, Follow-Up For Incidents with Concerned Teams, Stakeholders.
- Acknowledging Closures and Closing Tickets (True Positive or False Positive) as per Client Response.
- Perform Real Time Monitoring, Security Incident Handling, Analysis and Escalations of Security Events From Multiple Log Sources.
- Frequently Checking Log Source Activity and Checking EC and EP Status.
- Maintain Up-to-date Documentation, Trackers, Repositories.
- Participate In Case Review Meetings to Walk Through the Handled Incidents to Peers,SOC Manager and Stakeholders.
- Regularly Monitor Default Domain (Critical Device Stop Sending Logs) of Respective Clients and Raise a P1 Ticket to Mssp Team Within a SLA and Inform to Stakeholders.
- Investigating Alerts Using Online Threat Intelligence Tools Such as Virus Total and Abuse IPDB.
- Frequently Sharing IOC's and Advisory's to the Client and Maintaining SLA's.
- Monitoring Important Mails and Reverting Multiple Clients According to there Requirements.
- Responsible For Prepare Daily, Weekly and Monthly Reports.
Drafting Shift Handover to Next Shift Person

CONTACT

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TECHNICAL SKILLS

- 🔵 IBM-QRADAR
- 🔵 SplunkEnterprise
- 🔵 MS OFFICE
- 🔵 Fresher Service
- 🔵 Burp Suite Tool
- 🔵 Malware Analysis
- 🔵 Phishing Analysis

ACADEMIC HISTORY

- 🔵 Bachelor of Engineering in
Gmit Institute of
Technology,Davanagere

CERTIFICATIONS

- 🔵 Certified Security Analyst
Certification From Soc Experts
- 🔵 Kali Linux Beginner Course From
Udemy
- 🔵 Defronix Certified Junior
Security Professional Certificate
From Defronix Academy (DCjSP)

SUMMARY

- Good Understanding of Common Network Services and Protocols.
- Good Knowledge in Security Concepts Like CIA Triad, AAA, Multi-Factor Authentication, VPN, Defense In Depth, Zeroday Malware, Hashing and Encryption.
- Working Process of Servers , DHCP, DNS, Domain-Controller, Active Directory, Web-Server, TI, WAF, Web-Gateway Etc..
- Proper Awareness of Cyber Attacks : Various Types of Malware Attacks,Network Based Attacks, Credential Based Attacks.
- Good Understanding of Various Soc Process: Monitoring Incidents, Escalations, Playbooks, Incident Documentation.
- Cyber-Kill Chain and Mitre Attack, Incident Response Life Cycle.
- Good Understanding About Event ID's. Basic Knowledge on Security Solutions like Firewall, Antivirus, IPS , Email- Gateway, Proxy Server,Web Gateway.
- Good Exposure on Basic Kali Linux Command Line.