KUNDEN SAI RITEESH

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OBJECTIVE

Results-driven and detail-oriented Security Analyst candidate seeking an entry-level position. Leveraging expertise in incident management, threat detection, and response, I drive proactive security measures to safeguard computer systems and networks. Proficient in utilizing Splunk, malware analysis tools, and SIEM platforms to identify and mitigate evolving cyber threats, ensuring the protection of sensitive company data.

EDUCATION

MALLA REDDY UNIVERSITY	**(GPA : 8.19)**	*November 2020 - July 2024*
BACHELOR OF TECHNOLOGY CSE-CYBER SECURITY		Hyderabad, India
SRI CHAITANYA JUNIOR COLLEGE	**(PERCENTAGE : 83%)**	*June - 2020*
INTERMEDIATE-MPC		Hyderabad, India
VIDHYA BHARATHI HIGH SCHOOL	**(GPA: 8.8)**	*March - 2018*
BOARD OF SECONDARY EDUCATION		Hyderabad, India

TECHNICAL SKILLS

- Understanding of SOC operations and processes.
- Knowledge of network attacks, Phishing, DDoS, OWASP top 10 vulnerabilities, Malicious code activities.
- Familiarity with SIEM tools such as Splunk, QRadar.
- Understanding of firewalls, VPNs, IDS/IPS.
- Understanding of threat detection and response.
- Knowledge on Vulnerability Analysis, Malware analysis, threat hunting, Web penetration testing.
- Knowledge on security tools like EDR, DLP, Anti-Virus, Email Security, Encryption.
- Familiar with fundamental concepts of web development and modern front-end frameworks.

PROJECTS

APPLICATION SECURITY ANALYZER USING SIEM TOOL :

- Designed and implemented an Application Security Analysis System using IBM QRadar (SIEM) and WinCollect to centralize log collection, parsing, and custom rule creation, enabling real-time threat detection and incident response.
- Developed an Application Security Analyzer leveraging IBM QRadar (SIEM) to enhance security monitoring, automate threat identification, and improve incident resolution timelines.

API FIREWALL :

- Prevented SQL injection and XSS attacks by implementing parameter definition in OpenAPI 3.0 specifications, ensuring secure and reliable API interactions.
- Enhanced application security and performance by implementing a reverse proxy solution.

INTERNSHIP

VULNERABILITY ASSESSMENT & PENETRATION TESTING

- Gained hands-on experience in vulnerability assessments and penetration testing to identify, analyse, and mitigate security risks, ensuring compliance with industry standards. Utilized tools like Nessus, and Burp Suite to enhance web application security.

CERTIFICATION

CYBER SECURITY CERTIFICATE BY AICTE-PALO ALTO

- "Certified in Cyber Security by AICTE-Palo Alto, demonstrating expertise in cybersecurity frameworks, threat analysis, and vulnerability management."

CYBER SECURITY FUNDAMENTALS – IBM

- "Certified in Cyber Security Fundamentals by IBM, showcasing proficiency in cybersecurity principles, threat mitigation, and risk management strategies."

CYBER SECURITY FOUNDATION CERTIFICATE – INFOSYS

- "Certified in Cyber Security Foundation by Infosys, highlighting skills in security protocols, risk assessment, and threat management."

INTRODUCTION TO CYBER SECURITY – CISCO NETWORKING ACADEMY

- "Certified in Introduction to Cyber Security by Cisco Networking Academy, emphasizing knowledge in network security, cyber threats, and protection strategies."