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github.com/D-Evil-Gaming

Education

BE-Computer Science And Engineering(Cyber Security)
Year of passing   :   2026
CGPA   :   7.19
Higher Secondary Education
Green Field International School
CBSE Board
Year of passing   :   2022
Percentage   :   76.2 %
Secondary Education
Green Field International School
CBSE Board
Year of passing   :   2020
Percentage   :   82.8%

CERTIFICATIONS

Coursera - Google Cybersecurity Professional Certificate (8 courses).
Coursera- Automating Cybersecurity Tasks with Python
LetsDefend - SOC Fundamentals

Core Skills / IT Skills

- TCP/IP, DHCP, DNS, Subnetting
- Python, Bash, SQL
- SIEM Concepts, Linux Administration

Tools & Technologies

- Wireshark, Nmap, Splunk, Cisco Packet Tracer, Zabbix, Kali Linux, Burp Suite

LANGUAGES KNOWN

- English
- Tamil

SHANJAIY S B

NETWORK SECURITY ENGINEER / SOC ANALYST

CAREER OBJECTIVE

Aspiring SOC Analyst with strong skills in log analysis, threat detection, and network security. Skilled in using SIEM tools, Wireshark, and Nmap to identify, investigate, and mitigate security threats

PROJECTS

- Network Design in Cisco Packet Tracer – Implemented a secure topology with 3 routers, 5 switches, VLANs, RIP routing.
- Linux System Audit – Built a Bash-based monitoring system to log user activities and detect suspicious behavior.
- Web Application Security – Performed vulnerability assessments; mitigated SQL Injection & XSS vulnerabilities.
- Network Monitoring Lab – Simulated real-time packet capture and traffic analysis using Wireshark and Zabbix.

PUBLICATIONS

International Journal of Creative Research Thoughts (IJCRT):

Journal Title : International Journal Of Creative Research Thoughts.
Chapter Title : Implementation of Network Scanning.

Dream Science Engineering and Technology Journals(DSETJ):

Journal Title : DS Journal of Cyber Security (DS-CYS)
Chapter Title : Linux System Audit

TRAINING

Cloud Computing Traning - By RAMPex
Participated in a comprehensive workshop on cloud computing, gaining hands-on experience in cloud platforms, virtualization, and deployment.

KEY STRENGTHS

- Analytical & problem-solving mindset
- Cybersecurity-focused and Adaptable