

SANDIPAN CHATTERJEE

Cyber Security Analyst



CONTACT:

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CERTIFICATION:

- Certified on Ethical Hacking Essential by EC-Council in 2023.
- Certified on SOC Analyst by Thinknux Technology in 2022.

SKILLS:

- Well with Networking, Splunk
- Operating System (Windows, Linux).
- Well with Scripting (Bash, Powershell)
- MS-Office in Word, Excel, and PowerPoint
- Well with Nessus, Burp-Suite, NMAP, etc

HOBBIES:

- READING BOOKS
- PLAYING CHESS

LANGUAGES:

- English
- Hindi

PROFESSIONAL SUMMARY:

With 2+ years of experience in the field of IT with Cyber Security & Networking in a company like Inspira that gives me an opportunity to show my skills with a strong knowledge in SD-WAN.

To enhance further knowledge, I want to associate myself with an organization that provides me with an opportunity to show my skills, & to be a part of the team that works dynamically towards the future of the company.

EXPERIENCE:

○ CYBER SECURITY ANALYST

Inspira Enterprise India Ltd.

April 2022 - Present

• SDWAN

- Engaged in CANARA BANK SDWAN project to provide support with device troubleshooting, configurations, & client escalations
- Managing and handling the overall 2800+ SDWAN branches of CANARA BANK with DC & DRC teams.
- Handling the overall escalation from the clients on technical basis.
- Managing day-to-day data by analyzing & creating reports for better management.
- Providing 24/7 support to clients by managing & handling team.

• VAPT

- Day-to-Day performing task for clients, to find Vulnerabilities by analysing and producing report for patch management team.
- Conducted Network Security audit in both manual and automated tools to detect potential exploits and misconfigured services.
- Nessus and NMAP Using to scan and perform Network Pentesting (NPT) to search for vulnerabilities on open ports to perform vulnerability Assessments.
- Performing Website Application Pentesting (WAPT) using sql Injection and Exploiting Website databases.
- Use of Burp-suite for stimulate purpose to intercept websites and Exploiting through bypassing the Connection request.
- Exploiting credentials by Enumerating and using Bruteforce Attack.
- Performing Red team Activities to stimulate real-world attacks like creating malicious links.

REFERENCES:

Available upon request.

EDUCATION:

- Post-Graduate Master of Computer Application (MCA) from MAKAUT University in 2022.
- Graduate Bachelor of Computer Application (BCA) from MAKAUT University in 2019.
- Higher Secondary Examination from C.B.S.E in 2015.
- Secondary Examination from C.B.S.E in 2013

TECHNICAL SKILLS:

- Knowledge on SD-WAN and Configuration of the devices
- Basic Knowledge on Cybersecurity
- Knowledge and understanding on CIA triad.
- Basic knowledge on Information Security Standards and PCI DSS.
- Knowledge on Phishing - Spear phishing, Email Phishing.
- Hands-on expertise on Network pentesting tools like Nessus and NMAP.
- Hands-on expertise on Web application pentesting tools like Burpsuite and sql-injection.
- Quit knowledge in cloud pentesting as applied in multiple labs.
- Quit knowledge on DDOS attacks.