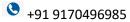
# DHANANJAY SINGH



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GitHub GitHub GitHub

#### **OBJECTIVE**

- A Highly motivated Computer Science Student with strong programming and Offensive & Defensive Security skills, eager to contribute to innovative projects and learn from industry leaders.
- Proficient in SOC Analyst Network Security, System Administration, Intrusion Detection, Scripting, Operating System and Virtual Machines, Analytic Mind-set, Adaptability, Planning and Controlling, Reporting and Documentation.

## **EDUCATION**

**BCA**: Kashi Institution of Management & Science

> BCA Percentage/CGPA: 70% Fifth semester

**➤** Advance Diploma in Computer Application (ADCA)

**Intermediate:** Aadarsh Sankar Inter Collage.

**▶ High School:** B.N CONVENT SCHOOL.

Expected – September 2025. 6th semester yet to come 2022, 59%, 2020

7.6 CGPA, 2017

#### **SKILLS**

- Programming Languages C, Python, Bash, Batch Scripting, HTML, Rust.
- Frame work MITER ATTACK, NIST Cybersecurity Framework.
- Tools SPLUNK, SIEM, OWASP top 10, Cisco Packet Tracer.
- Operating System Windows, Linux (kali Linux).
- Hands On Computer Network, Symantec Endpoint DLP, MS. Parview, AWS cloud, Email security, VPN, Troubleshooting, End point security, SPLUNK and tools, OSINT Framework, Nessus, Open VAS, Firewall configuration,
- ➤ Kali Tools Nmap (NSE), Wireshark, Burpsuit, Snort, Maltego, MSFvenom, Metasploit, netcat, Snort, Suricata, Cortex, Flwentd, Wazuh.
- Technical Skills SOC Analyst Role, Terminal, Shell Scripting, Threat Intelligence, Network Security, Monitoring Log analysis(Linux/Windows), Incident Response, Network Protocols, Network Troubleshooting, IDS, IPS, TCP/IP **PROTOCOL & OSI.** Leadership, Team Collaboration, Reporting and Documentation.

# **PROJECTS**

- https://originzx.github.io/portfolio/, web page and project links, Portfolio view
- Network infrastructures using (Cisco Packet tracer).
- Steganography encryption and decryption of image using Python View Credential.
- Phishing Analysis of email Report pdf form View credential
- Vulnerability scanning report using Nessus Essential and OpenVAS community edition View credential
- Firewall Management View credential.
- Personal firewall using python progress
- Log file analyser using python progress

## **CERTIFICATIONS**

- Real Ethical Hacking in 46 Hours Udemy <u>View credential</u>.
- Complete Ethical hacking and cyber security with python Udemy View credential
- Cybersecurity Job Simulation Responding to a zero-day vulnerability View Credentials
- Cybersecurity Identity and access management (IAM) fundamentals IAM strategy assessment View Credential
- Cyber Security internship 6 week. (View Credential)