DHANANJAY SINGH

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GitHub GitHub GitHub

OBJECTIVE

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

EDUCATION

> BCA - Kashi Institution of Management & Science Expected 2025, CGPA: UP, India, Advance Diploma in Computer Application (ADCA) 2021-2022, **Intermediate:** Aadarsh Sankar Inter Collage (U.P BOARD) UP, India 59% 2020 Percentage High School: B.N CONVENT SCHOOL (CBSE) UP, India **CGPA** 7.6 2017

SKILLS

> Programming Languages	C, Python, Bash, HTML, Java, Rust.
> Frame work	Python (Tenser Flow, and Pandas), MITER ATTACK.
> Database	MySQL,
> Operating System	Windows, Linux (kali Linux).
> Developer Tools	Operating System (Windows, Unix/Linux), Computer Network,
	Firewall, Cryptography, Cisco Packet Tracer, OWASP.
Kali Tools	Kali Linux, Nmap, Wireshark, Burpsuit, Metasploit.
	Hydra, Beef, MSFvenom, John, Meterpreter & more.
> Technical Skills	Terminal, Shell Scripting, Threat Intelligence, Network Security,
	Log analysis, Reporting and Documentation, Team Collaboration,
	Security Infrastructure, Network Protocols, Incident Response,
	Leadership & TCP/IP PROTOCOL SUITE.

PROJECTS

- Encryption and Decryption with Caesar Cipher (Python), Hash Cracking Tool (Python), Keylogger (Python) Basic port Scanner, Web Vulnerablity Scanner,
- Network infrastructure (Cisco Packet tracer).

CERTIFICATIONS

- Cybersecurity Foundation Course | Pre-work | SkillUp 2024
- Cybersecurity Job Simulation Responding to a zero-day vulnerability View Credentials
- Cybersecurity Analyst Identity and access management (IAM) fundamentals IAM strategy assessment View

Credential