



CyberSecurity



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SUHESH KASTI

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ABOUT ME

I am a BSc.CSIT student, cybersecurity enthusiast familiar with penetration testing, vulnerability assessments, and tools like Burp Suite, Metasploit, Nmap, and Wireshark. Eager for a cybersecurity internship to apply and enhance practical skills in manual and automated testing.

SOFT SKILLS

Collaboration

Adaptability

Communication

Office Suite

EDUCATION

ongoing...

- Bachelors in Computer Science and Information Technology
Nepalaya HSS & College

2076

- Higher Secondary Education
Gyankunj SS & College

2073

- Secondary Education
Model School Thankot

CERTIFICATION



Google Cybersecurity
Certificate

<https://coursera.org/verify/professional-cert/V3PNCZNF5F2L>

Coursera

TECHINICAL SKILLS

LINUX

- Proficient in utilizing command-line interfaces for system configuration and troubleshooting.
- Proficiently navigated and utilized Linux as my primary operating system for nearly 4 years.
- Comfortable and adept at command-line operations, demonstrating a fearlessness in terminal usage.

WIRESHARK

- Started utilizing Wireshark for network protocol analysis, focusing on understanding packet capture and basic analysis.
- Gained familiarity with interpreting Wireshark data to identify potential security threats at a fundamental level.
- Actively working on developing practical skills in network troubleshooting with Wireshark.

NETWORKING

- Learning basics of designing and configuring secure network architectures.
- Exploring configurations for routers, switches, and firewalls for foundational knowledge.
- Exposure to concept of network security practises.

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SUHESH
KASTI

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LINKEDIN
[linkedin.com/in/suheshkasti](https://www.linkedin.com/in/suheshkasti)



GITHUB
<https://github.com/Suhesh-Kasti>



YOUTUBE
www.youtube.com/@suheshkasti

LANGUAGES

Nepali English
Newari Hindi

TECHNICAL SKILLS

PYTHON SCRIPTING

- Learning basics of Python scripting for workflow efficiency.
- Developing simple Python scripts for data manipulation and automation.

VIRTUALIZATION

- Experimenting with virtual environments technologies like KVM, VMware and VirtualBox, including Proxmox.
- Created and managed virtual machines to facilitate testing processes.

NMAP

- Acquired introductory knowledge of Nmap for network discovery and security scans through CTFs.
- Practicing Nmap functionalities like scripting engine to enhance foundational skills.

METASPLOIT

- Exploring Metasploit for introductory penetration testing and ethical hacking.
- Actively seeking practical resources for ethical hacking techniques.

REFERENCES

Supervisor / TSC Department

- ANAND DAHAL
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Supervisor / TSC Department

- BIBEK SHRESTHA
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HOBBIES

Graphics Design Football
Music Sharing Knowledge

WORK EXPERIENCE

SUBISU CABLENET LTD.
BALUWATAR

Technical Helpdesk

Assisting with Network Setup
Conducting Remote Diagnostics,
Support, Configurations

SECURITYPAL INC.
BALUWATAR

Security Research Analyst

Enhance the client's knowledge repository
Respond to prospect's security questionnaires