



CYBERSECURITY



ADDRESS



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Kalimati, Kathmandu

SUHESH KASTI

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ABOUT ME

I'm a cybersecurity enthusiast with practical experience in application security as an F5 BIG-IP administrator, focusing on managing and securing applications. I'm now seeking opportunities to further enhance my skills and contribute to impactful cybersecurity initiatives.

SOFT SKILLS

Collaboration

Adaptability

Communication

EDUCATION

2081

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

2076

- Higher Secondary Education
Gyankunj SS & College

2073

- Secondary Education
Model School Thankot

CERTIFICATIONS



Google Cybersecurity
Certificate - Coursera



Application Delivery
Fundamentals - F5 101

TECHINICAL SKILLS

F5 BIGIP

- Skilled in configuring and managing F5 BIG-IP devices for traffic management, load balancing, and application security.
- Proficient in creating, optimizing, and troubleshooting virtual servers, pools, and iRules.
- Familiar with interpreting logs and performance metrics to ensure application availability and security.

PACKET ANALYSIS

- Gained hands-on experience with Wireshark and tcpdump for network protocol analysis and packet capture.
- Interpreted packet data to identify potential security threats and analyze network behavior at a foundational level.

NETWORKING

- Learned the fundamentals of designing and configuring secure network architectures.
- Configured routers, switches, firewalls, and F5 BIG-IP devices to support secure and efficient network operations.
- Gained practical knowledge of network security practices, including traffic management, SSL offloading, and load balancing.

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SUHESH
KASTI

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FOLLOW ME



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

SCRIPTING AND PROGRAMMING

- Basic skills in Python, Bash, and JavaScript scripting for workflow automation and data manipulation.
- Capable of reading and understanding code to analyze functionality and purpose effectively.

CYBERSECURITY

- Familiar with attacks like SQL injection, XSS, CSRF, and DDoS, and their mitigation techniques.
- Learning VAPT tools such as Burp Suite, Metasploit, and Nmap.
- Building foundational knowledge in threat detection, analysis, and incident response.

OPERATING SYSTEMS

- Proficient in utilizing command-line interfaces for system configuration, troubleshooting, and administration.
- Experienced with Linux on both desktop environments and server environments, using it as a primary OS for more than 4 years.
- Comfortable with Windows desktop and foundational knowledge of Active Directory for user and resource management.

REFERENCES

Supervisor / TSC Department
■ ANAND DAHAL
Subisu Cablenet Ltd.

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Team Lead / AppSec Team
■ NISHAL RAI
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HOBBIES

Graphics Design Football
Music Sharing Knowledge

WORK EXPERIENCE

Application Security Engineer

Digital Network Solutions / NagPokhari, Kathmandu

- Configuring and managing F5 BIG-IP WAF for application security.
- Monitoring traffic and mitigating threats with WAF policies.
- Updating and troubleshooting WAF configurations for optimal security.

Security Research Analyst

SecurityPal Inc.. / Baluwatar, Kathmandu

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

Technical Helpdesk

Subisu Cablenet Ltd. / Baluwatar, Kathmandu

- Assisting with Network Setup and Issues
- Conducting Remote Diagnostics, Support and Configurations