

LINGESHWAR KULAL

Cyber Security Analyst — VAPT — Cloud Security

Pune, Maharashtra — +91 7378360634 — lingeshwarkulal106@gmail.com

LinkedIn — GitHub — TryHackMe

Professional Summary

Cyber Security Analyst with hands-on experience in Vulnerability Assessment and Penetration Testing (VAPT), web application security, network security, cloud security, security monitoring, and incident response. Skilled in Burp Suite, Nmap, Wireshark, Kali Linux, AWS IAM, Amazon CloudWatch, and AWS CloudTrail. Experienced in identifying vulnerabilities, analyzing security events, reviewing access controls, preparing vulnerability assessment reports, and supporting secure cloud and web environments.

Technical Skills

Cyber Security: Vulnerability Assessment, Penetration Testing (VAPT), OWASP Top 10, Web Application Security, Security Monitoring, Incident Response

Security Tools: Burp Suite, Nmap, Wireshark, Kali Linux

Network Security: TCP/IP, DNS, DHCP, VPN, VLAN, Firewall Fundamentals

Cloud Security: AWS IAM, Multi-Factor Authentication (MFA), Least Privilege Access, Cloud Monitoring, Security Best Practices

Cloud Technologies: Amazon EC2, Amazon S3, Amazon VPC, Amazon CloudWatch, AWS CloudTrail

Operating Systems: Linux, Windows

Scripting: Python (Basic), Bash (Basic)

Web / Infrastructure: Nginx, Skudonet

Professional Experience

Cloud Security Engineer

Bluella Pvt Ltd

March 2026 – Present

Gurugram

- Performed security assessments on cloud and web environments to identify vulnerabilities and security misconfigurations.
- Conducted web application security testing based on OWASP Top 10 using Burp Suite.
- Monitored AWS resources using Amazon CloudWatch and reviewed AWS CloudTrail logs for security-related user activities and configuration changes.
- Reviewed AWS IAM users, groups, roles, policies, and permissions to improve access security and support Least Privilege principles.
- Used Nmap and Wireshark during network discovery, traffic analysis, and security assessments.
- Identified security issues and shared remediation recommendations with the security team.
- Created basic Python scripts to automate routine security tasks.
- Supported secure cloud and web application environments using AWS IAM, Nginx, and Skudonet.

Security Analyst

SYSAP Technologies

July 2025 – February 2026

Pune

- Performed Vulnerability Assessment and Penetration Testing (VAPT) on web applications and network environments.
- Conducted network scanning and security assessments using Nmap and Wireshark.
- Tested web applications using Burp Suite and OWASP Top 10 security methodologies.
- Assisted in security monitoring and incident response activities.
- Identified vulnerabilities and prepared vulnerability assessment reports with security recommendations.
- Supported overall system and network security activities.

Cybersecurity Projects

Web Application VAPT Lab

Burp Suite, Nmap, Kali Linux

- Performed reconnaissance, network scanning, and web application security testing in authorized cybersecurity lab environments.
- Practiced identifying common web application vulnerabilities based on OWASP Top 10 concepts.
- Used Burp Suite and Nmap during vulnerability assessment and security testing activities.

- Reviewed IAM users, groups, roles, and permissions to identify unnecessary or excessive access.
- Applied Least Privilege principles while reviewing access permissions.
- Configured IAM policies for secure access and enabled Multi-Factor Authentication (MFA) for user accounts.

AWS Security Monitoring and Log Analysis*CloudWatch, CloudTrail*

- Monitored AWS resources using Amazon CloudWatch.
- Reviewed AWS CloudTrail logs to track user activities and configuration changes.
- Identified unusual login attempts and configuration changes and created basic monitoring alerts.

Certifications

- Certified Ethical Hacker (CEH v13)
- Cisco Networking Basics
- TryHackMe – Advent of Cyber 2025
- Deloitte Australia – Cyber Job Simulation
- Tata Group – Cybersecurity Analyst Job Simulation

Education

Master of Computer Applications (MCA)*Trinity Academy of Engineering, Pune***Bachelor of Science (Electronics)***Rajaram College, Kolhapur***Achievements**

- Completed 24 days of TryHackMe Advent of Cyber 2025, gaining hands-on exposure to offensive and defensive cybersecurity challenges.
- Strengthened practical knowledge in network security, web security, threat detection, incident response, and cloud security through hands-on cybersecurity labs.