

ANJULA MEEGALLA

Intern – Cyber Security Operations

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PROFILE

Motivated Cybersecurity undergraduate with a robust technical foundation in Security Operations, Threat Hunting, Active Directory, and Linux Server Administration. Dedicated to maintaining system integrity and enhancing infrastructure resilience through proactive security measures. Passionate about solving complex, real-world problems and eager to leverage academic knowledge within a dynamic Security Operations team to drive operational excellence and mitigate emerging threats.

EDUCATION

SLT-MOBITEL NEBULA INSTITUTE OF TECHNOLOGY

Pearson BTEC HND in Digital Technologies (Cyber Security)

Welisara, Sri Lanka

Expected Sept 2026

SLT-MOBITEL NEBULA INSTITUTE OF TECHNOLOGY

Certificate in Applied Information Technology

Welisara, Sri Lanka

Mar 2024 – Jun 2024

NALANDA COLLEGE

G.C.E Advanced Level (Physical Science)

Colombo, Sri Lanka

Jan 2024

WORK EXPERIENCE

SRI LANKA TELECOM

Internship Trainee

Nittambuwa, Sri Lanka

Aug 2024 – Oct 2024

- Handled sensitive data entry tasks with high accuracy, ensuring the integrity of customer and corporate records.
- Demonstrated strong communication skills by interacting with customers and collaborating with internal teams to resolve queries.
- Followed strict corporate protocols regarding documentation and sales support functions.

SKILLS

Security Operations & Tooling: SIEM (Wazuh/ Microsoft Sentinel), EDR & Threat Management, Log Analysis (KQL), Wireshark, BurpSuite, Nmap, Nessus, Docker, Git, MITRE ATT&CK Mapping, OWASP Top10

SysAdmin & Networking: Windows Active Directory, Azure Entra ID, Linux Server Administration, Virtualization (VMWare), Cisco, AWS

Scripting & Automation: Python, Powershell, Bash, Ansible

Additional Skills: Security Documentation, Incident Ticketing, IT Help Desk, Basic Hardware Troubleshooting, Analytical Thinking, Professional Communication

PERSONAL PROJECTS

WAZUH THREAT DETECTION LAB

Oct 2025

- Implemented a Wazuh SIEM solution to monitor endpoint security across Windows and Ubuntu agents, ensuring multi-channel alerting for critical events.
- Simulated intrusion attempts to validate detection rules, investigating findings through real-time log analysis and incident triage.

WINDOWS ACTIVE DIRECTORY LAB

Jul 2025

- Established a comprehensive Azure-based Windows AD lab (AD DS, ADCS) to replicate an enterprise environment and configure domain service accounts.
- Utilized the environment to test security policies and hardening techniques against common Active Directory vulnerabilities and simulated attack vectors.

SECURITY AUTOMATION LAB

Aug 2025

- Developed an automated SOAR workflow to detect credential dumping on Windows Server, utilizing real-time alerting to trigger immediate endpoint isolation.
- Successfully demonstrated automated incident escalation and analysis, effectively minimizing response times and mirroring core security team workflows.

AZURE LOG ANALYSIS LAB

Aug 2025

- Deployed an Azure honeypot to capture malicious RDP traffic, utilizing custom PowerShell scripts to automate threat intelligence gathering and attacker geolocation.
- Leveraged Microsoft Sentinel and KQL to analyze network logs, identify global attack patterns, and visualize threat data for documentation.

TICKETING SYSTEM & DOCUMENTATION LAB

Dec 2025

- Implemented a Spiceworks-based ticketing system to manage the full lifecycle of IT support requests, from initial logging to resolution.
- Documented technical findings and escalation procedures for simulated incidents, mirroring standard ITIL-based service desk operations.

CERTIFICATIONS

RedHat Certified System Administrator (RHCSA) – In Progress

CWL Certified Red Team Analyst (CRTA)

Microsoft Certified Azure Fundamentals (AZ-900)

Microsoft Certified Azure AI Fundamentals (AI-900)

VOLUNTEERING

MICROSOFT IT PRO COMMUNITY – SRI LANKA

Colombo, Sri Lanka

Community Volunteer

Nov 2025 – Present

- Assist in coordinating workshops and community engagements that bridge the gap between technology and professionals in Sri Lanka.

REFERENCES

Mr. Thushara Manoj

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Infrastructure & Operations
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Mr. Dhananjaya Lahiru Bandara

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