

# Ravindu Adheesha

Cybersecurity & Systems Engineering | GPA 3.3

## EDUCATION

BSc (Hons) Information Technology — Third-year undergraduate, Horizon Campus, Malabe, Sri Lanka (2023–2027)

## ABOUT

Focused on cybersecurity and systems engineering, actively seeking a cybersecurity internship. Hands-on with VirtualBox/Hyper-V virtualization and Linux administration.

System Administrator, Community of Cyber Security in Horizon (C2SH)

Assistant Editor, Horizon ISACA Student Group

## SKILLS

Security: VAPT fundamentals, OWASP Top 10, NIST RMF / SP 800-53 awareness

Systems: Linux administration, VirtualBox, Hyper-V, Windows Server

Cloud: AWS fundamentals (VPC, networking, storage)

Tools: JIRA, Trello, Self-hosted WordPress

In progress: RHCSA certification

## CERTIFICATIONS

Fortinet NSE 1–3 (Completed)

NIST RMF and SP 800-53 companion courses (Completed)

RHCSA (In progress)

## PROJECTS

Placeholder entries until shipped project write-ups are added.

### Homelab Virtualization Lab

Nested VirtualBox/Hyper-V lab for Linux administration, Windows Server, and isolated network segments. Sample card — replace with a shipped project.

### OWASP Top 10 Awareness Notes

Structured notes and checklists covering OWASP Top 10 failure modes for web apps, used as a personal study aid. Sample card — replace with a shipped project.

### AWS VPC Networking Sketch

Documented VPC, subnet, and routing layout covering public/private isolation and storage access patterns. Sample card — replace with a shipped project.

## CONTACT

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