



THANUSHA NADEESHAN AKMEEMANA

CONTACT

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- in www.linkedin.com/in/thanusha-akmeemana-78072ba1
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- 🌐 <https://thanushanadeeshan.github.io/My-portfolio/>

SKILLS

- Project Management
- Teamwork
- Time Management
- Leadership
- Effective Communication
- Adaptability
- Analytical Thinking

LANGUAGES

- Sinhala
- English

REFERENCE

- Iresh Tharanga
Owner – Coco Wonder
Herbals (PVT) LTD -
Piliyandala.
☎ +94 77 406 9354
- Pamod Eranga Rupasinghe
Network Administrator
Abans environmental services
(pvt)Ltd.
Narahenpita.
☎ +94 71 280 5008

PROFILE

Hardworking and project-oriented final-year cybersecurity undergraduate with a solid background in network defense, threat detection, and risk assessment. Familiar with developed security software including Kali Linux, Wireshark, and ELK Stack to monitor and analyze in real-time. Enthusiastic about the creation of safe systems, experimentation with new technologies, and the resolution of intricate cybersecurity issues.

EDUCATION

- SLTC Research University 2022 – Present
 - BSc (Hons) in Cyber Security
- Mahinda Rajapaksha College – Homagama 2012 –2019
 - A/L Maths Stream (2020) B C S
 - G.C.E. O/L (2016) 6A 2B 1C
- Prince Of Wales College – Moratuwa 2011
- Dharmashoka College – Maharagama 2006 –2010

WORK EXPERIENCE

- Coco Wonder Herbals (PVT) LTD 2020 – Present
Customer Co-ordinator
 - Facilitate communication and coordination with the customers in order to run the daily operations smoothly.
 - Help in the planning and scheduling of the production and logistics teams.
 - Organization of support projects, tracking of tasks, and reporting.
 - Enhanced teamwork, time management, and communication skills at the same time as managing the academic requirements.

EXPERIENCE & PROJECTS

- Final Year Project | SLTC Research University 2024 – Present
Cybersecurity Dashboard with Analytics
 - Developed a real-time threat detection dashboard using the ELK Stack (Elasticsearch, Logstash, Kibana).
 - Integrated machine learning (Isolation Forest) to detect brute-force attacks and abnormal access behavior.
- Coursework Project | DuBeauty 2023
Network Risk Assessment Project
 - Conducted vulnerability assessments.
 - Applied NIST Cybersecurity Framework to evaluate and document organizational risks.
 - Recommended risk mitigation strategies to improve network resilience.