Tharindu Mihiran Wickramanayaka

Junior Network Engineer Internship

CONTACT

📞 0722590145

✉ Tharindumihiran2001@gmail.com

📍 Horana

in linkedin.com/in/tharindu-wickramanayaka

PROFILE SUMMARY

I bring a solid foundation in cybersecurity principles and a proactive approach to learning. With hands-on experience in specific network technologies or tools, I am well-equipped to contribute to securing digital infrastructures.. Eager to apply my technical expertise and passion for cybersecurity, I am confident in my ability to make a meaningful impact in a dynamic internship role.

Achievements

- Completing BSc Hons. in IT (Cyber security) at SLTC Research University.
- Expert in Network Analytics.

SKILLS

✓ Data Vulnerability Assessment and management

✓ Network troubleshooting and monitoring tools (Wireshark, Nagios)

✓ Operating Systems (Windows, Linux)

✓ Analytical and problem-solving skills

✓ Communication and teamwork

REFERENCES

DR. MAHIMA WEERASINGHE
Department Head
mahimaw@sltc.ac.lk

Sri Lanka Technological Campus
Ingiriya Road, Padukka
0112 100 500

PROFESSIONAL EXPERIENCE

- **Developing and Maintaining SaaS Applications.**
  2Year Cloud Computing Fundamentals Final Assessment 2022.

- **Computer Hardware (NVQ Level 4)**
  Kaluthara Technical College - 2021

EDUCATION

2021-2025
Undergraduate

BSc (Hons) in Information Technology in Cyber Security

Sri Lankan Technological Campus
Policymakers, Forensics, Law enforcement and Legal professionals specialized in Cyber Security. A part of a global community of highly skilled and sought-after professionals serving a diverse range of industries

Relevant Modules:
- Communication protocols and models
- Cyber security domains and tools
- Cyber law, regulations and Policies
- Network security
- Advanced cryptography
- Digital forensics

2018-2020
GCE AL Engineering Technology
Bulathsinhala National School
Result – 3S

2013-2017
GCE Ordinary Level
Govinna National School
Result – 3A 3B 2C 1S

EXTRA- CURRICULAR ACTIVITIES & PROJECTS

- Quiz Management System
  (3rd Year Project Technology Challenge Competition-2023)

- Create project proposals for Cloud Based Application.