

# RESUME OF LERATO HLUBI

cell : 081 876 5385

email : Hlubilerato55@gmail.com

address : Johannesburg, Cosmo city 2519

## Personal Attributes

- Responsible and Accountable.
- Time management, Verbal and Written Communication Skills.
- High level of concentration with great attention to detail.
- Great team player and can work well independently.
- Highly motivated, energetic, sound judgment and good reasoning skills.
- Good managerial and interpersonal skills and ability to work under pressure.

## Knowledge Areas

- |                        |                                  |
|------------------------|----------------------------------|
| ➤ Microsoft Office     | ➤ Cisco (A+, N+)                 |
| ➤ Software Development | ➤ Cisco (CyberOps security)      |
| ➤ VB.Net               | ➤ Linux OS                       |
| ➤ C++                  | ➤ Data capturing                 |
| ➤ Java                 | ➤ Electronics                    |
| ➤ Python               | ➤ Analytics and Troubleshooting. |
| ➤ SQL                  | ➤ Networking                     |
| ➤ Assembly language    | ➤ Hardware and infrastructure    |

## Personal Info

Full Name	:	[Lerato Hlubi]
Date of Birth	:	[08 December 1997]
Citizenship	:	[South African]
Languages	:	[English, Afrikaans, Sotho,isiZulu and Sepedi]

Education

National Diploma in Information Technology

(Communication Networks)

[2018-2021]

[Tshwane University of Technology]

National Senior Certificate

(Science Stream)

[2013 -2016]

[Mampoi High School]

Work History

NIL DATA S.A

[09/2021- 04/2022]

[Cyber security skills programme]

- Install virtual machines to create a safe environment for implementing and analyzing cybersecurity threat events.
- The Windows Operating System features and characteristics needed to support cybersecurity analyses
- Features and characteristics of the Linux Operating System.
- How to prevent malicious access to computer networks, hosts, and data.
- Analyze the operation of network protocols and services.
- Operation of the network infrastructure.
- Use network monitoring tools to identify attacks against network protocols and services
- Cryptography on network security monitoring.
- Maintaining firewalls within the network.
- Evaluate network security alerts

Tshwane University of Technology

[07/2019- 07/2021]

[Tutor]

- Tutoring students C++ programming and networks.

**Dimakatso Maphapho** [Project Manager ]

## Reference(s)

- Cell no: 063 031 8838
- Company: NIL Data S.A

**Palesa Motshweneng** [Lecturer]

- Cell no: 073 940 4299
- Company : Tshwane University of Technology