# **Loyd Prince Ntuka**

# 📥 April 19, 1999 🛛 aprilprince900@gmail.com 🕓 77148765

Plot 4483, Extension 14, Gaborone, GABORONE, GABORONE, 12345, Botswana in Loyd Prince Ntuka

A passionate about data engineering, network engineering, and machine learning, I graduated as a Computer Systems Engineering graduate. highly-capable leader, having led multiple senior class projects to completion. proficient in a range of modern technologies, including Python, Java, HTML, css.

#### **Work Experience**

#### **Department of Information Technology**

Network Engineer (January 11, 2022 - June 30, 2022)

I was a network administrator, in which I had the ability to attend to multiple network faults. I also configured and worked with routers and switches.

#### Education

Masunga Senior Secondary School BGCSE

(February 23, 2018 - November 14, 2018)

**Botswana Accountancy College** 

Bsc (Hons) Computer Systems Engineering, Computer Science (August 01, 2019 - June 30, 2022)

🖙 https://www.bac.ac.bw/

# Niche Master Tuition

Mathematics Tutor (April 02, 2019 - Present)

Shanganani Junior Secondary School JCE (January 09, 2014 - November 22, 2016)

#### **Sunderlands University**

Bsc(Honors) Computer Systems Engineering, Computer Science

Pass

(July 06, 2022 - June 30, 2023)

https://www.sunderland.ac.uk/

#### References

Niche Master Tuition

Director **5** 72143011

## Boga Spenje

Mentor

He is a Senior System Analyst at the Department of Information and Technology \$\$3717937/72972356\$

## Certifications

#### **Cisco IT Essentials**

Botswana Accountancy College (January 07, 2020)

The goal of this certification was to be able to install, configure, and troubleshoot computers and mobile devices, recognize common security threats such as phishing and spoofing, develop critical thinking and problem-solving skills using both real equipment and Cisco Packet Tracer, and prepare for CompTIA A+ Certification.

🖙 https://www.bac.ac.bw/

#### **Trained AWS cloud practitioner**

AWS Certification (June 13, 2023) EC-Council (September 21, 2022)

**Certified Secure Computer User** 

Adding value to the workplace is the goal of the Certified Secured Computer User (CSCU) certification, which aims to acknowledge the ability and expertise of a professional in the areas of security and networking abilities.

https://aspen.eccouncil.org

https://aws.amazon.com/certification/

