CURRICULUM VITAE

OF

JOSHUA CHIKASHA

PERSONAL DETAILS

Name	: Joshua
Surname	: Chikasha
Date of birth	: 06 December 1999
Identity number	: 9912066334084
Gender	: Male
Country of birth	: South Africa
Marital Status	: Single
Home language	: IsiXhosa
Other language	: IsiZulu, SeSotho, English, Sepedi

CONTACT DETAILS

Postal & Residential Address	: 7893 Stretford Ext 3
	Orange Farm
	Johannesburg
	1841
Cell Phone Numbers	: 067 825 7808 / 073 079 9932
Email address	: millboylebohang@gmail.com

EDUCATIONAL BACKGROUND

Highest Grade Passed	: Grade 12
Year	: 2017
Subject Passed	: IsiXhosa, English FAL, Geography, History, Math Literacy, Tourism, Life Sciences & Life Orientation

COMPLETED QUALIFICATIONS

Institution   : ALX Africa

Course   : Full Stack Software Engineering

Student ID   : 453114

Year Completed   : 2024 (July)

Institution   : Kganya Training Institute

Course   : Basic Computer Skills

Student ID   : KTI 601018

Year Completed   : 2018

SHORT COURSES

Institution   : University Of Johannesburg

Course   : Artificial Intelligence in the 4IR

Student ID   : millboylebohang@gmail.com

Year Completed   : 2023

Institution   : CISCO Network Academy

Course   : Introduction to Cyber security

Year Completed   : 2024

Institution   : CISCO Network Academy

Course   : Computer Hardware Basics

Year Completed   : 2024

Institution	: CISCO Network Academy
Course	: Cyber Threat Management
Year Completed	: 2024

SOFT AND TECHNICAL SKILLS DEVELOPED

SOFT SKILLS:

- Teamwork and Collaboration
- Problem-solving
- Creativity
- Time management
- Conflict Management
- Communication skills
- Continuous Learning

TECHNICAL SKILLS:

Programming Languages:

- **Backend**: Python, JavaScript (Node.js), C
- **Database Query Languages**: SQL (for relational databases)

Frontend Development:

- **Frameworks/Libraries**: React.js & Node.js
- **Styling**: CSS, CSS frameworks
- **UI/UX**: Understanding of design principles, usability, accessibility

Backend Development:

- **Frameworks/Libraries**: Express.js (Node.js), Django (Python), Flask (Python)
- **RESTful APIs**: Designing and consuming APIs

Database Management:

- **Relational Databases**: MySQL

Computer Literacy

EMPLOYMENT HISTORY

PREVIOUS EMPLOYMENT

Company   : Local Construction Company

Position   : General Worker

Start & End Dates   : 2020 to 27 January 2024

Reason for leaving   : To finish with my Studies

REFFERENCES

REFFERENCE

Name   : Edward Moyo

Company   : Local Construction

Relationship   : Manager

Contact Number   : 072 707 9848/ 065 933 7222

REFFERENCE

Name   : Enia Mvumba

Relationship   : Mother

Contact Number   : 073 079 9932

REFFERENCE

Name   : Nthabiseng

Relationship   : Family Friend

Contact Number   : 082 288 7687

REPUBLIC OF SOUTH AFRICA
NATIONAL IDENTITY CARD

Surname:
CHIKASHA
Names:
JOSHUA
Sex:
M
Nationality:
RSA
Identity Number:
9912066334084
Date of Birth:
06 DEC 1999
Country of Birth:
RSA
Status:
CITIZEN

Signature

Conditions:
This card has been issued by the Department of Home Affairs in terms of the Identification Act, Act 68 of 1997.

If found please return to the Department of Home Affairs
For enquiry or verification purposes contact 0800 60 11 90

Date of Issue:
04 MAR 2017

104063919

SOUTH AFRICAN POLICE SERVICE

ORANGE FARMS

2022 -05- 0 4

REPUBLIC OF SOUTH AFRICA

National Senior Certificate

Awarded to

JOSHUA CHIKASHA

Identity number 9912066334084

Exam number 8173213070005

Subject	%	Achievement level
IsiXhosa Home Language	67	5
English First Additional Language	45	3
Mathematical Literacy	58	4
Life Orientation	57	4
Geography	50	4
History	57	4
Life Sciences	47	3
Tourism	56	4
**	***	*

This candidate is awarded the National Senior Certificate and has met the minimum requirements for admission to Bachelor's degree, diploma or higher certificate study as gazetted for admission to higher education, subject to the admission requirements of the higher education institution.

With effect from December 2017

Chief Executive Officer

This certificate is issued without alterations or erasure of any kind

SOUTH AFRICAN POLICE SERVICE
ORANGE FARMS
2022 -05- 0 4

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UMALUSI

Council for Quality Assurance in General and Further Education and Training South Africa

0367253

(See reverse for more information)

alx | Software Engineering

CERTIFICATE OF COMPLETION

This is awarded to

Joshua Chikasha

For completing a 12 Month ALX Software Engineering Programme with a specialization in Back-end.

FRED SWANIKER
Founder & CEO, AL Group

JULIEN BARBIER
Chief Product Officer, ALX

Date of Issue: 20th July 2024

Program completion date: 12th July 2024

POWERED BY **Holberton Inc**

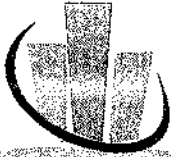Scan the qr code or visit **https://intranet.alxswe.com/certificates/nTNf2857Ym** to validate the certificate

KGANYA

TRAINING INSTITUTE

SETARegno. Provider   CKREG no: 2010/117920/20   Accreditation no: 9606

"TRAINING IN EXCELLENCE"

Hereby award this

Onye-Mon t/a
Kganya Training Institute

CERTIFICATE OF COMPLETION

TO

JOSHUA CHIKASHA

IDENTITY NUMBER

9912066334084

HAS SUCCESSFULLY COMPLETED THE FOLLOWING COURSE

BASIC COMPUTER SKILLS

Conducted at Kganya training institute

Onye-Mon t/a
Kganya Training Institute

EK SERTIFISEER DAT HIERDIE N WARE AFDRUK (AFSKRIF) VAN DIE OORSPRONKLIKE DOKUMENT WAT AAN MY VIR WAARNEMING V...GELE IS EK SERTIFISEER VERDER DAT VOLGENS MY WAARNEMINGS, DAAR NIE N WYSIGING OF VERANDER *Training Manager* DOKUMENT AANGEBRING IS NIE

I CERTIFY THAT THIS DOCUMENT IS A TRUE REPRODUCTION (COPY) OF THE ORIGINAL DOCUMENT WHICH WAS HANDED TO ME FOR AUTHENTICATION I FURTHER CERTIFY THAT FROM MY OBSERVATIONS AN AMENOMENT OR A CHANGE WAS NOT MADE *Date Issued* MENT   07/12/2018   2022 -05- 0 4

MAGSNOMMER / FORCE NUMBER   *Certified copy*   :   KTI 601018

NAAM IN BRUKSKRIF / NAME IN PRINT

SOUTH AFRICAN POLICE SERVICE

The certificate is issued by Kganya Training Institute

UNIVERSITY OF JOHANNESBURG

We hereby certify that the

ACHIEVEMENT

for

Artificial Intelligence in the 4IR

has been awarded to

Joshua Chikasha

Registrar

User ID: millboylebohang@gmail.com
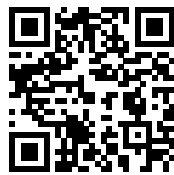Document number: 01897493-01-914K

Networking CISCO Academy

Certificate of Course Completion

Joshua Chikasha

has successfully achieved student level credential for completing the **Introduction to Cybersecurity** course.

The student was able to proficiently:

- Explain the basics of being safe online, including what cybersecurity is and its potential impact.
- Explain the most common cyber threats, attacks, and vulnerabilities.
- Explain how to protect oneself while online.
- Explain how organizations can protect their operations against these attacks.
- Access a variety of information and resources to explore the different career options in cybersecurity.

Networking CISCO Academy
Verified
Introduction to Cybersecurity

Scan to Verify

Laura Quintana

Laura Quintana
Vice President and General Manager
Cisco Networking Academy

February 01, 2024

ılıılı Networking
CISCO Academy

Certificate of Course Completion

Joshua Chikasha

has successfully achieved student level credential for completing the **Computer Hardware Basics** course.

The student was able to proficiently:

- Install components to build, repair, or upgrade personal computers.
- Describe common device hardware and preventive maintenance.
- Explain the features and functions of laptops.
- Explain the features and functions of mobile devices.
- Define general and fire safety standards.

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CISCO Academy
Verified
Computer Hardware Basics

Scan to Verify

Laura Quintana

Laura Quintana
Vice President and General Manager
Cisco Networking Academy
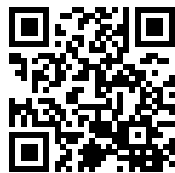
February 10, 2024

CISCO Networking Academy

Certificate of Course Completion

Joshua Chikasha

has successfully achieved student level credential for completing the **Cyber Threat Management** course.

The student was able to proficiently:

- Explain why organizations must conform with specific compliance frameworks according to institutional context.
- Evaluate network and systems vulnerability.
- Given an organizational context, create a vulnerability assessment plan by identifying and describing relevant threats.
- Explain how IT systems vulnerability is assessed.
- Select security controls based on organizational relevance and create a risk management plan.
- Explain how organizations recover from cybersecurity exploits.
- Given organizational contexts, recommend disaster recovery and incident response activities.
- Explain how forensic investigations of internal and external security incidents are performed.

CISCO Networking Academy
Verified
Cyber Threat Management

Scan to Verify

Laura Quintana

Laura Quintana
Vice President and General Manager
Cisco Networking Academy

February 18, 2024