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Harare, Zimbabwe
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PATRICK TAKUDZWA SIZIBA

PERSONAL INFORMATION

ADDRESS: 48 Castens, Belvedere, Harare
PHONE: +263 774 700 126/ +263 710 298 677
EMAIL: tkpat3@gmail.com
GENDER: male
DOB: 11-11-01
NATIONAL ID: 67-172712R26
LANGUAGES: English, Shona

SKILLS, ABILITIES & CERTIFICATIONS

Full stack development with Python Django framework
Full stack development with JavaScript React-JS and React Native Expo frameworks
Intermediary knowledge in Android Studio with java
intermediary design skills using Figma
CISCO certified Network Administration:
-CCNAv7: Introduction to Networks
-CCNAv7: Switching, Routing, and Wireless Essentials
-CCNAv7: Enterprise Networking, Security, and Automation
CISCO certified Data Analytics Essentials
CISCO certified Cybersecurity Essentials
CISCO certified Python Programing
Excellent communication skills
Ability to work proficiently with minimum supervision
excellent team member
Excellent reporting and documentation skill

EXPERIENCE

INFORMATION SECURITY INTERN, FBC HOLDINGS

18 September 2023 to 31 August 2024

I was assigned the following duties, completing a comprehensive daily information security checklist which reported aspects like Data security, Network security, Application security, Web application security and Endpoint security.

I was responsible for responding to endpoint users to assist in general tech support and Network Access Control issues.

I was responsible for the design and development of a Checklist review and Audit trailing system.

EDUCATION

ZVISHAVANE HIGH - NOVEMBER 2018 – O LEVEL

Passed with 7 A grade passes and 4 B grade passes in subjects including Mathematics, English Language and Combined Science

ZVISHAVANE HIGH – NOVEMBER 2020 – A LEVEL

Passed with 12 points in a combination of Pure Mathematics, Chemistry and Physics

ZVISHAVANE HIGH – NOVEMBER 2018 – NATIONAL FOUNDATION IN BOOKKEEPING

Passed with a distinction

HARARE INSTITUTE OF TECHNOLOGY – AUGUST 2021 TO MAY 2025 BTECH IN SOFTWARE ENGINEERING

Results pending

LEADERSHIP

Former Junior Member of Parliament 2019 -2020

Founder and President of YPISA (Zvishavane)

REFERENCES

Eng. **WELLINGTON MAKONDO**

Chairperson Software Engineering Department, HIT

+263 773 977 833

wmakondo@hit.ac.zw

Mr. **LAUREATE DUBE**

Information Security Specialist, FBC Holdings

+263 777 167 501

dubel@fbc.co.zw

Mrs. **BELINDA NCUBE**

Information Security HOD, FBC Holdings

+263 733 738 701

ncubeb@fbc.co.zw

Pst Jerry Mazuruse

Snr Pastor ZAOGA FIF City Christian Centre International

+263 773 544 246

ACADEMIC RESULTS

BACHELOR OF TECHNOLOGY HONOURS DEGREE IN SOFTWARE ENGINEERING

September 2021-December 2021

Academic Year: 1 Semester: 1

Decision: PENDING

Code	Course	Grade	Status
IST1101	Technical Communication Skills for Information Sciences	2.2	P
HIT1101	Technopreneurship I	2.2	P
ISE1101	Principles of Programming Languages	2.2	P
ISE1102	Operating Systems	2.2	P
ISE1103	Fundamentals of Digital Electronics	2.1	P
ISE1104	Discrete Mathematics	1	P
ISE1105	Software Engineering Fundamentals	2.2	P
ISE1106	Analogue Electronics for Computer Engineering	2.1	P

February 2022 - June 2022

Academic Year: 1 Semester: 2

Decision: PASS

Code	Course	Grade	Status
IST1201	Ethics and Professionalism	2.2	P
HIT1201	Technopreneurship II	2.1	P
ISE1201	Visual Programming	2.2	P
ISE1202	Database Systems	1	P
ISE1203	Data Structures and Algorithms	2.1	P
ISE1204	Applied Statistics	2.2	P

July 2022 - November 2022

Academic Year: 2 Semester: 1

Decision: PENDING

Code	Course	Grade	Status
HIT2101	Technopreneurship III	2.1	P

Code	Course	Grade	Status
ISE2101	Object Oriented Programming	2.1	P
ISE2102	Web Technologies	2.1	P
ISE2103	Data Communications and Networks	2.2	P
ISE2104	Research methods	P	P
ISE2105	Software Project Management	2.1	P
ISE2106	Requirements Engineering	2.2	P

February 2023 - June 2023

Academic Year: 2 Semester: 2

Decision: PASS

Code	Course	Grade	Status
HIT2201	Technopreneurship IV	2.1	P
HIT0200	Product Development Project	1	P
ISE2201	Mobile Application Development	2.1	P
ISE2202	Software Architecture and Design	2.1	P
ISE2203	Computer Graphics	1	P
ISE2204	Computer Architecture and Organization	2.1	P

February 2024 - June 2024

Academic Year: 3 Semester: 2

Decision: PASS

Code	Course	Grade	Status
HIT0301	Internship	1	P

August 2024 - December 2024

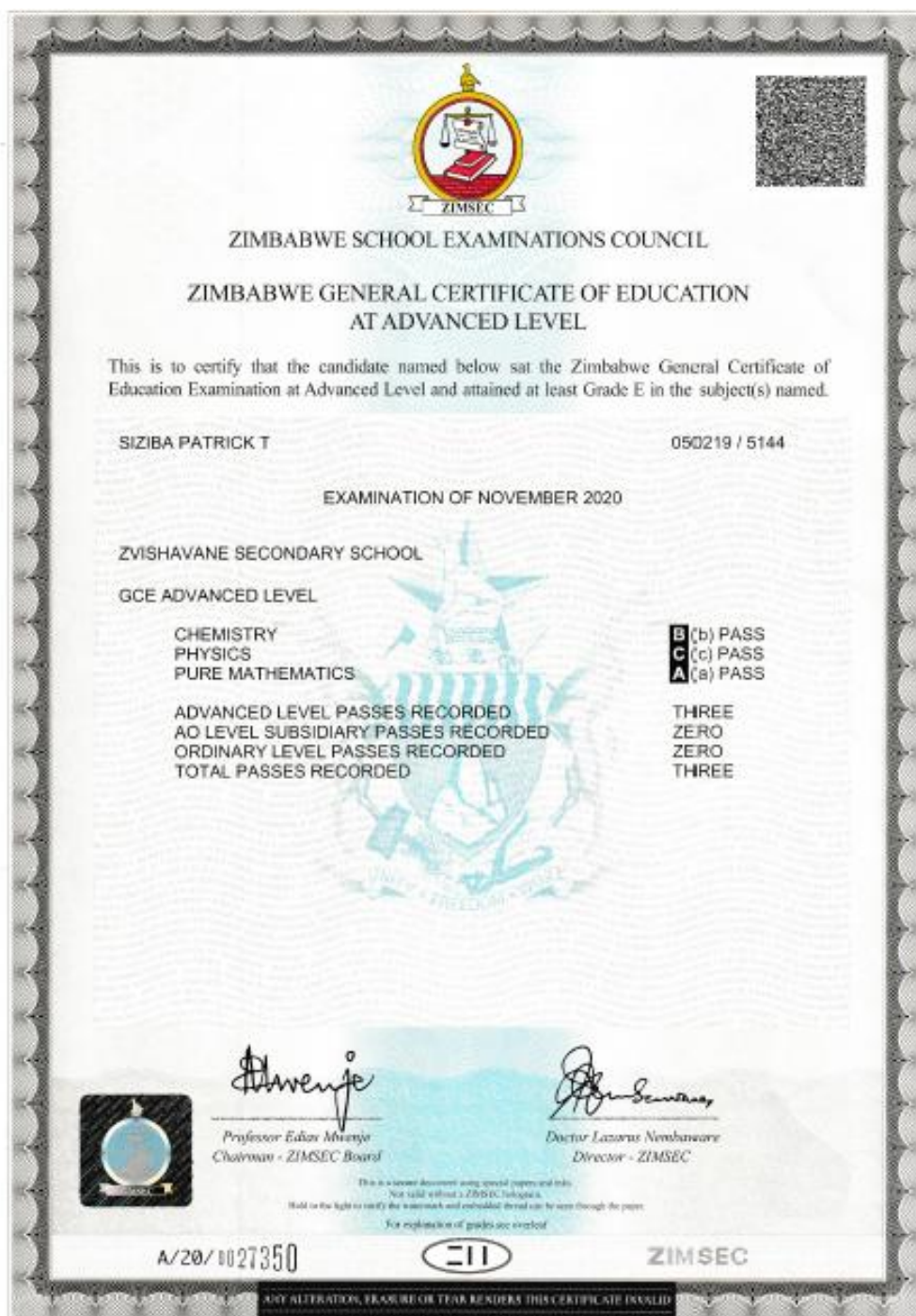
Academic Year: 4 Semester: 1

Decision: PENDING


Code	Course	Grade	Status
ISE4101	Information Security	2.1	P
ISE4102	Simulation and Modelling	2.1	P
ISE4103	Parallel and Distributed Computing	2.2	P
ISE4104	Big Data and Data Analytics	1	P

Code	Course	Grade	Status
ISE4105	Software Testing and Quality Assurance	1	P
ISE4106	Software Evolution and Re-engineering	1	P

A LEVEL RESULTS



O LEVEL RESULTS



ZIMBABWE SCHOOL EXAMINATIONS COUNCIL

**ZIMBABWE GENERAL CERTIFICATE OF EDUCATION
AT ORDINARY LEVEL**

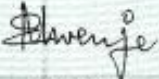
This is to certify that the candidate named below sat the Zimbabwe General Certificate of Education Examination at Ordinary Level and attained at least grade E in the subject(s) named.

SIZIBA PATRICK T 050219/3047


EXAMINATION OF NOVEMBER 2018

ZVISHAVANE SECONDARY SCHOOL


AGRICULTURE	A (a)
COMBINED SCIENCE	A (a)
MATHEMATICS	A (a)
ENGLISH LANGUAGE	B (b)
HERITAGE STUDIES	A (a)
SHONA LANGUAGE	B (b)
GEOGRAPHY	A (a)
PHYSICS	B (b)
CHEMISTRY	B (b)
COMMERCE	A (a)
PRINCIPLES OF ACCOUNTING	A (a)
NUMBER OF SUBJECTS RECORDED	ELEVEN
NUMBER OF SUBJECTS GRADED C OR BETTER	ELEVEN

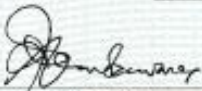


Prof. J. Moyo
Chairman - ZIMSEC Board



5377003





Dr. R. Numbere
Director - ZIMSEC

Not valid without a Don's head hologram. This is a secure document using special paper and ink. Hold up to the light to verify that the Zimbabwe Bird watermark and embedded metal thread can be seen through the paper.

No reliance should be placed on the accuracy of this Certificate should there be an alteration, erasure, tear or if it is a photocopy.

See Conditions overleaf

CERTIFICATIONS

CCNAv7: Introduction to Networks

The student has successfully achieved student level credential for completing CCNAv7: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Configure switches and end devices to provide access to local and remote network resources.
- Explain how physical and data link layer protocols support the operation of Ethernet in a switched network.
- Configure routers to enable end-to-end connectivity between remote devices.
- Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices
- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

Siziba Patrick Takudzwa

Student

KENYATTA UNIVERSITY

Academy Name

Kenya

Location

29 Apr 2023

Date



Laura Quintana
VP & General Manager, Cisco Networking Academy

This certificate is awarded to

Siziba Patrick Takudzwa

for successfully completing

**CCNAv7: Switching, Routing, and
Wireless Essentials**

through the Cisco Networking Academy program.

Lynn Bloomer

Lynn Bloomer
Director
Cisco Networking Academy

01 Jun 2023
Completion Date

This certificate is awarded to

Siziba Patrick Takudzwa

for successfully completing

**CCNAv7: Enterprise Networking,
Security, and Automation**

through the Cisco Networking Academy program.

Lynn Bloomer

Lynn Bloomer
Director
Cisco Networking Academy

12 Jun 2023
Completion Date

NATIONAL ID

