TATENDA MAJIRA

IT

+263787350108 • majiratatenda5@gmail.com • https://www.linkedin.com/in/tatenda-majira-022581225?trk=contact-info

• Mbizo,Kwekwe,Midlands, Zimbabwe

Summary

My expertise extends across cybersecurity, ethical hacking, software development, and networking. This diverse skill set positions me to address complex challenges at the intersection of secure systems and efficient network infrastructure.

Skills

Full Stack Django Web Developer · Networking · Graphics Designing

Internship

Gweru City	Gweru
IT technician	12/2022 - 08/2023

Gweru Municipal Offices CBD
- Network Defence
- Cyber Threat Management

Education

Midlands State University	
Computer Systems Engineering	08/2020 - Present

Manunure High School	
Computer science,Pure mathematics, Business studies and Statistics	2018 - 2019

Courses & Certificates

Ethical Hacking (CISCO Networking Academy)

Network Defence (CISCO Networking Academy)

Cyber Threat Management (CISCO Networking Academy)

Python Essentials 1 and 2 (CISCO Networking Academy and Python Institute)

Fundamentals of Digital Marketing (Google)

NDG Linux Essentials 1 and 2 (CISCO Networking Academy)

Languages

Shona   Native   ●●●●●   English   Intermediate   ●●●○○

Interests & Hobbies

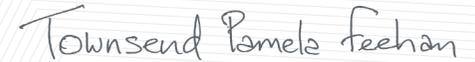Traveling   Researching

Google Digital Skills for Africa

Tatenda Josiah Majira

is hereby awarded this certificate of achievement for the successful
completion of **The Fundamentals of Digital Marketing** certification exam
on 30/11/2022

Matt Brittin

President – Google EMEA

iab.europe
ENDORSED

The Open University

Townsend Pamela Feehan

CEO – IAB Europe

NDG

LINUX ESSENTIALS

Dear Tatenda Majira,

Congratulations on successfully completing the NDG Linux Essentials course in the Cisco Networking Academy. By completing this course, you are now prepared to earn the Linux Essentials Professional Development Certificate from the Linux Professional Institute (LPI).

Today's job market is competitive, but the rewards are worth it. With employers reporting they are paying salaries well above company norms, paying out bigger bonuses, and offering flexible schedules, there has never been a better time to have strong Linux abilities. Verifying your skills with a professional certificate can be a great way to stand out from other candidates, by proving you have the technical abilities required for the job. Become a stronger prospect in the job market by pairing our certificate with other industry-recognized certifications such as Cisco Certified Network Associate (CCNA).

OBTAINING THE LINUX ESSENTIALS PROFESSIONAL DEVELOPMENT CERTIFICATE SHOWS THAT YOU:

- Understand the Linux operating system
- Have demonstrated the ability to navigate a Linux system
- Can execute the power of the Linux command line
- Possess knowledge of Linux security and file permissions
- Have the motivation to advance your IT career

Go to LPI.org to learn more about the Linux Essentials Professional Development Certificate!

NDG LINUX SERIES

We hope you'll continue your Linux studies with the NDG Introduction to Linux I course. This course prepares you for the LPIC-1 101 Exam, the first of two towards the LPIC-1 Linux Server Professional certification from the Linux Professional Institute (LPI). The LPIC-1 certification will show you have the in-demand Linux skills that employers are seeking.

Sincerely,
The NDG Team

Date 8 Feb 2024

NDG

LINUX UNHATCHED

Dear Tatenda Majira,

Congratulations on completing the NDG Linux Unhatched course in the Cisco Networking Academy. This letter documents you have successfully completed the NDG Linux Unhatched course, which provides an introduction to the Linux command line. Linux is everywhere! As the reach of Linux continues to grow, knowledge of Linux is a core skill for all IT professionals. By completing this course, you have gained a better understanding of Linux.

If you decide to pursue additional knowledge of Linux consider:

NDG LINUX ESSENTIALS

This course is the perfect next step for beginners looking to expand their skills and knowledge of Linux. This full-semester course can be delivered as instructor-led training or as a self-paced learning experience. The NDG Linux Essentials course is designed to prepare you for the Linux Professional Institute Linux Essentials Professional Development Certificate.

Again, congratulations and we wish you continued success!

Sincerely,
The NDG Team

NDG LINUX SERIES

This certification level series offers beginners more rigorous in-depth coverage. The NDG Introduction to Linux I and NDG Introduction to Linux II courses focus on the basic Linux system administration skills needed in preparation for the Linux Professional Institute LPIC-1 certification.

Date 3 Dec 2022

THE LINUX FOUNDATION

OpenSSF
OPEN SOURCE SECURITY FOUNDATION

The Linux Foundation hereby certifies that

Tatenda Majira

has successfully completed

Developing Secure Software (LFD121)

TIMOTHY SEREWICZ,
TRAINING PROGRAM DIRECTOR

February 15, 2025
DATE OF COMPLETION

LF-g2l0chdv10
CERTIFICATE ID NUMBER

This is to certify that

Tatenda Majira

successfully completed and received a passing grade in

Hadoop 101

(BD0111EN, provided by **IBM**)

A course on **cognitiveclass.ai**
Powered by **IBM Developer Skills Network.**

Issued by
Cognitive Class

May 14, 2025

Authenticity of this certificate can be validated by going to:
https://courses.cognitiveclass.ai/certificates/ec473a94f9774f0eb4b885fa74baa52c

THE LINUX FOUNDATION

The Linux Foundation hereby recognizes that

Tatenda Majira

has successfully completed

PyTorch and Deep Learning for Decision Makers (LFS116)

TIMOTHY SEREWICZ,
VICE PRESIDENT OF EDUCATION

May 29, 2025

DATE OF COMPLETION

LF-mjtj5by2wu

CERTIFICATE ID NUMBER

THE LINUX FOUNDATION

The Linux Foundation hereby recognizes that

Tatenda Majira

has successfully completed

Ethics in AI and Data Science (LFS112)

TIMOTHY SEREWICZ,
VICE PRESIDENT OF EDUCATION

May 29, 2025

DATE OF COMPLETION

LF-t03up4958y

CERTIFICATE ID NUMBER

CISCO Networking Academy

Certificate of Course Completion

Tatenda Majira

has successfully achieved student level credential for completing the **Ethical Hacker** course.

The student was able to proficiently:

- Explain the importance of methodological ethical hacking and penetration testing.
- Create penetration testing preliminary documents.
- Perform information gathering and vulnerability scanning activities.
- Explain how social engineering attacks succeed.
- Explain how to exploit wired and wireless network vulnerabilities.

- Explain how to exploit application-based vulnerabilities.
- Explain how to exploit cloud, mobile, and IoT security vulnerabilities.
- Explain how to perform post-exploitation activities.
- Create a penetration testing report.
- Classify pentesting tools by use case.

CISCO Networking Academy
Verified
Ethical Hacker

Scan to Verify

Laura Quintana

Laura Quintana
Vice President and General Manager
Cisco Networking Academy

February 08, 2024

Networking Academy
CISCO

Certificate of Course Completion

Tatenda Majira

has successfully achieved student level credential for completing the **Network Defense** course.

The student was able to proficiently:

- Use cybersecurity concepts to document a network security posture.
- Configure security measures on network devices and Linux and Windows endpoints.
- Implement phases of identity lifecycle management.
- Configure a simulated network firewall.
- Recommend cloud security measures given a scenario.
- Determine the appropriate data protection mechanism to ensure secure transport and storage of network data.
- Explain how the public key infrastructure (PKI) is used to enhance data security.
- Implement virtual computing environments.

CISCO Networking Academy
Verified
Network Defense

Scan to Verify

Laura Quintana

Laura Quintana
Vice President and General Manager
Cisco Networking Academy

February 08, 2024

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CISCO Academy

Certificate of Course Completion

Tatenda Majira

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.

Scan to Verify

Laura Quintana
_____

Laura Quintana
Vice President and General Manager
Cisco Networking Academy

February 08, 2024

Networking Academy / CISCO

Python INSTITUTE PI
Open Education and Development Group

Statement of Achievement

Tatenda Majira

has successfully achieved student level credential for completing the Python Essentials 2 course, provided by Cisco Networking Academy in collaboration with OpenEDG Python Institute.

The graduate is able to proficiently:

- Design, develop, debug, execute, and refactor multi-module computer programs written in Python 3.
- Analyze and model real-life problems in OOP categories.
- Use the potential of Python in everyday applications, including IoT and DIY activities.
- Understand the role of a programmer in the software development process.
- Attempt the qualification PCAP – Certified Associate in Python Programming from OpenEDG Python Institute and continue their professional development at an advanced level.

Networking Academy / CISCO
Verified
Python Essentials 2

Scan to Verify

Laura Quintana

Laura Quintana
Vice President and General Manager
Cisco Networking Academy

February 07, 2024

Networking Academy · **CISCO**

Python INSTITUTE PI
Open Education and Development Group

Statement of Achievement

Tatenda Majira

has successfully achieved student level credential for completing the Python Essentials 1 course, provided by Cisco Networking Academy in collaboration with OpenEDG Python Institute.

The graduate is able to proficiently:

- Design, develop, debug, execute, and refactor simple computer programs written in Python 3.
- Think algorithmically to analyze problems and implement them as computer processes.
- Use the syntax, semantics, and the most important elements of the Python Standard Library to write Python scripts and resolve typical implementation challenges.
- Understand the role of a programmer in the software development process.
- Attempt the qualification PCEP – Certified Entry-Level Python Programmer from OpenEDG Python Institute and continue their professional development at an intermediate level with Python Essentials 2.

Networking Academy · CISCO · Verified
Python Essentials 1

Scan to Verify

Laura Quintana

Laura Quintana
Vice President and General Manager
Cisco Networking Academy

February 07, 2024

CISCO Networking Academy

OPENEDG

Statement of Achievement

Tatenda Majira

has successfully achieved student level credential for completing the **English for IT 2** course, provided by Cisco Networking Academy in collaboration with OpenEDG.

The graduate is able to proficiently:

- Use the subjunctive mood, modal verbs, cleft sentences, conjunctions, and appropriate verb tense, including the present continuous tense when talking about the future.
- Make logical deductions and polite requests and grasp the differences in formality in emails.
- Recognize camel case and snake case, software issues and concerns and use key vocabulary.
- Communicate in English at a CEFR B2 level and understand grammar topics necessary to be fluent at a B2 level of English Vocabulary.
- Recognize key phrases related to networking, customer support, software and operating systems, and product management.
- Use vocabulary related to cloud computing.
- Use phrases to share feedback and update colleagues.

CISCO Networking Academy
Verified
English for IT 2

Scan to Verify

Laura Quintana

Laura Quintana
Vice President and General Manager
Cisco Networking Academy

February 08, 2024

Get Connected

For completing the Cisco Networking Academy® Get Connected course, and demonstrating the ability to do the following:

- Identify different types of computer systems, internal components and external devices.
- Understand the structure of the directories in Microsoft Windows, and how to work with files and folders using a text editor.
- Understand computer networks, as well as browse and search the Internet, and use email.

- Create and use various types of social media accounts, including Facebook, LinkedIn and YouTube.
- Identify common problems and implement simple solutions for hardware, software and networks.

Laura Quintana
VP & General Manager, Cisco Networking Academy

Tatenda Majira

Studente

7 Feb 2024

Data

Networking Academy (CISCO)

JS INSTITUTE
Open Education & Development Group

Statement of Achievement

Tatenda Majira

has successfully achieved student level credential for completing the
JavaScript Essentials 2 course, provided by Cisco Networking Academy
in collaboration with OpenEDG JS Institute.

The graduate has studied:

- Techniques for constructing and modifying objects, including the use of prototypes and inheritance.
- Methods for defining and encapsulating class properties and managing array data, including JSON conversion.
- Utilization of the Math object and regular expressions for mathematical and string operations.
- Advanced function techniques and asynchronous programming, including callbacks and iterators.
- Problem analysis and program development using algorithmic thinking and object-oriented principles.

CISCO Networking Academy — Verified — JavaScript Essentials 2

Scan to Verify

Laura Quintana

Laura Quintana
Vice President and General Manager
Cisco Networking Academy

February 09, 2024

Networking Academy — CISCO

JS INSTITUTE
Open Education & Development Group

Statement of Achievement

Tatenda Majira

has successfully achieved student level credential for completing the
JavaScript Essentials 1 course, provided by Cisco Networking Academy
in collaboration with OpenEDG JS Institute.

The graduate is able to proficiently:

- Understand the syntax of the core JavaScript language that allows for working with variables, operators, flow control, and functions.
- Understand the basics of the JavaScript data types system, distinguishing between primitive and complex types.
- Think algorithmically and can analyze a problem using a programmatic conceptual apparatus.
- Choose a data type adequate to the problem being solved and use suitable flow control means.
- Design, develop, and improve very simple JavaScript programs.
- Interpret and handle basic exceptions related to errors in program execution.
- Understand a programmer's work in the software development process and the role of fundamental development tools.
- Understand how a program is interpreted and executed in an actual computer environment, local or remote.

CISCO Networking Academy — Verified
JavaScript Essentials 1

Scan to Verify

Laura Quintana

Laura Quintana
Vice President and General Manager
Cisco Networking Academy

February 09, 2024