



Harare  
Institute of  
Technology

Harare Institute of Technology  
P.O. Box BE 277  
Ganges Road, Belvedere  
Harare, ZIMBABWE  
Tel: 263-4-741422-37  
Fax: 263-4-741406

The Human Resources Manager

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Dear Sir / Madam

Re: **INDUSTRIAL INTERNSHIP: HARARE INSTITUTE OF TECHNOLOGY:  
COMPUTER SCIENCE DEPARTMENT.**

The Harare Institute of Technology offers a four-year Bachelor of Technology Honours Degree in Computer Science. At least eight months of that period the student must be on Industrial Internship to gain hands on experience and familiarization with the real world. The Industrial Attachment is a mandatory requirement for the partial fulfillment of the degree programme.

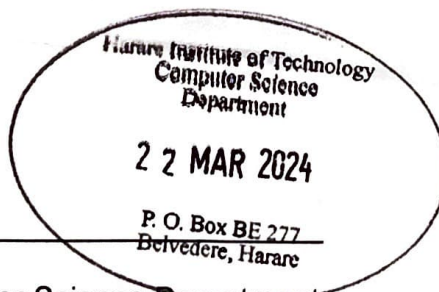
It is against this background that the Computer Science Department is requesting your assistance in securing attachment in your organization for **Chinomona Teddy Madiba** Registration Number **H220662T**. Ideally, the internship period is from August 2024 to July 2025.

For any further information do not hesitate to contact the undersigned at [dfadaraliki@hit.ac.zw](mailto:dfadaraliki@hit.ac.zw)

Any assistance rendered to him will be greatly appreciated.

Thank you.

**D. Fadaraliki**  
A/Chairperson-Computer Science Department



# Curriculum Vitae

for

**Teddy M. Chinomona**

Harare, Zimbabwe, +263 784 606 271, [teddychinomona@gmail.com](mailto:teddychinomona@gmail.com)

**NATIONALITY:** Zimbabwean

**DRIVING LICENSE:** Clean Class 4

## PROFILE

Dedicated computer science student with a strong foundation in the basic aspects of programming, hardware and software among other computer related aspects. Proven ability to solve complex problems, collaborate in team environments, and communicate technical concepts effectively. Seeking to leverage skills in a dynamic and innovative technological environment.

## CORE COMPETENCES & SKILLS

- Web development
- Database management
- Hardware and Operating Systems
- Programming
- Problem solving abilities
- Critical thinking
- Communication skills

## CERTIFICATIONS

- Google IT Support by Google on Coursera. Certificate earned at August 14, 2024  
<https://coursera.org/verify/professional-cert/UK4QPEDO0OKK>
- Introduction to Hardware and Operating Systems course by IBM and offered through Coursera  
<https://coursera.org/verify/9UVV66P538DE>

## EDUCATION

**Present:** Bachelor of Technology Honours Degree in Computer Science- Harare Institute of Technology

### **February 2024- June 2024 Academic Year 2: Semester 2**

| Course                                | Grade | Status |
|---------------------------------------|-------|--------|
| • Technopreneurship IV                | B+    | 7      |
| • Product Development Project         | B     | 6      |
| • Mobile Application Development      | B     | 6      |
| • Microprocessor and Embedded Systems | B     | 6      |
| • Design and Analysis of Algorithms   | B     | 6      |
| • Systems Analysis and Design         | C     | 5.5    |
| • Applied Statistics                  | B+    | 7      |

### **August 2023- December 2023 Academic Year 2: Semester 1**

| <u>Course</u>                      | <u>Grade</u> | <u>Status</u> |
|------------------------------------|--------------|---------------|
| • Technopreneurship III            | B            | 6             |
| • Object Oriented Programming      | B+           | 7             |
| • Web Development                  | B            | 6             |
| • Data Communications and Networks | B+           | 7             |
| • Research Methods                 | B            | 6             |
| • Software Project Management      | A            | 8             |
| • Operations Research              | C            | 5.5           |

#### **February 2023- June 2023 Academic Year 1: Semester 2**

| <u>Course</u>                              | <u>Grade</u> | <u>Status</u> |
|--|--------------|---------------|
| • Ethics and Professionalism               | B+           | Pass          |
| • Technopreneurship II                     | B+           | Pass          |
| • Visual Programming                       | B            | Pass          |
| • Database Systems                         | A            | Pass          |
| • Software Engineering                     | B            | Pass          |
| • Data Structures and Algorithms           | B            | Pass          |
| • Computer Architecture and Organization B |              | Pass          |

#### **July 2022- November 2022 Academic Year 1: Semester 1**

| <u>Course</u>   | <u>Grade</u> | <u>Status</u> |
|---|--------------|---------------|
| • Technical Communication Skills for Information Sciences | C            | Pass          |
| • Technopreneurship I                                     | A            | Pass          |
| • Principles of Programming Language                      | A            | Pass          |
| • Operating Systems                                       | C            | Pass          |
| • Fundamentals of Digital Electronics                     | C            | Pass          |
| • Discreet Mathematics                                    | B+           | Pass          |
| • Analogue Electronics for Computer Engineering           | C            | Pass          |

#### **2021: General Certificate of Education at - Advanced Level – ZIMSEC (Nyatsime College)**

| <u>Subject</u>     | <u>Grade</u> | <u>Status</u> |
|--------------------|--------------|---------------|
| • Computer Science | A            | 5             |
| • Pure Mathematics | C            | 3             |
| • Accounting       | C            | 3             |

#### **2019: General Certificate of Education at - Ordinary Level – ZIMSEC (Goromonzi High School)**

| <u>Subject</u>               | <u>Grade</u> | <u>Status</u> |
|------------------------------|--------------|---------------|
| • Combined Science           | B            | Pass          |
| • Mathematics                | B            | Pass          |
| • English Language           | B            | Pass          |
| • Shona Language             | C            | Pass          |
| • Geography                  | A            | Pass          |
| • History                    | A            | Pass          |
| • Principles of Accounting   | B            | Pass          |
| • Wood Technology and Design | B            | Pass          |

#### **LANGUAGES**

English (Highly proficient)

Shona (Native speaker)

## REFERENCES

### **Mr Fadaraliki**

Chairperson (Computer Science Department HIT)

+263 784 978 814 ([dfadaraliki@hit.ac.zw](mailto:dfadaraliki@hit.ac.zw))

### **Mr Muteveni**

Project supervisor and Lecturer (Computer Science Department HIT)

+263 773 301 456 ([emutevani@hit.ac.zw](mailto:emutevani@hit.ac.zw))

### **Mrs Chikore**

Dean of Studies (School of information Science and Technology HIT)

+263 773 710 278 ([rchikore@hit.ac.zw](mailto:rchikore@hit.ac.zw))