

2886 Amsterdam Park

Harare

The Human Resources Manager

Dear Sir/Madam,

Re: Application for Industrial Attachment – Information Technology

I am a Bachelor of Science in Information Technology student at Chinhoyi University of Technology, seeking an attachment opportunity to fulfill my academic requirements.

I have a solid foundation in networking, hardware and software support, and database systems, and I am eager to gain practical experience in a professional setting. I am available to start at any time that suits your schedule, if given the opportunity.

Attached are my CV and academic documents for your consideration. I would be grateful for the chance to contribute and learn from your team.

Thank you for your time.

Yours faithfully,

Nigel Dhaka

NIGEL DHAKA

About Me

An aspiring Technology Risk Expert interested in offering creativity and critical thinking skills to help generate innovative ideas and gain industrial experience in a forward thinking company

+263777632516

dhakanigel@gmail.com

2886 Amsterdam Pk ,Harare

Language

English
Shona

Personal Skills

Self Motivated
Creativity
Team work
Eager to learn
Critical Thinking
Able to work under pressure

Career Objectives

Seeking an IT position that values continuous learning and professional development, allowing me to stay current with industry trends and best practices. To utilize my skills in system administration and IT support to provide technical assistance and resolve user issues effectively.

Proficiency in programming languages (Python , Java , C# , C , Html)
database management (SQL)
networking knowledge
Creative problem solving
Fast learner
Can easily take instructions into practice
Communication skills
Can work in a multi-cultured environment

Education

Chinhoyi University of Technology

Bachelor of Science Honors' Degree in
Information Technology Undergraduate

A level (Nemakonde High School) 2022

10 Points

O level (Nemakonde High School) 2020

8 O'levels

Lecturer: Dr Mazambani 0778106451

Supervisor: Mrs Kiwa 0712551386



TEL: 263 – 67 – 22203-5 EXT. 2305

CELL: 0717885159

EMAIL: cchaitezvi@cut.ac.zw

CHINHOYI UNIVERSITY OF TECHNOLOGY

Dear Sir/Madam

Re: APPLICATION TO ATTACH OUR STUDENT AT YOUR ORGANISATION

.....**Nigel Dhaka**....., Registration number **C23154773Y** is a Conventional Degree student (Bachelor of Science Honours Degree in Information Technology) at *Chinhoyi University of Technology* (C.U.T) and is applying to be attached at your organisation for a period of at *least eight* (8) months for the period *August 2025 to July 2026*

The attachment aims to:

- Provide industrial exposure and experience to the student.
- Help the student to put into practice the experimental and theoretical skills learned at college.
- Help the student to identify and solve industrial problems.
- Develop the student's perceptions of career choices.
- Help the student to understand the structure of organisations and industries.

The University approves organisations or industries with:

- *IT* departments having at least *six* (6) computers (preferably networked).
- Qualified industrial *IT* supervisors or training officers to supervise the student's performance.

Yours faithfully

Mr C Chaitezvi

Attachment Coordinator - ICT and Electronics Department

CHINHOYI UNIVERSITY OF TECHNOLOGY
ICT AND ELECTRONICS DEPARTMENT
CHAIRPERSON

14 MAR 2025

PRIVATE BAG 7724
CHINHOYI, ZIMBABWE

CHINHOYI UNIVERSITY OF TECHNOLOGY RESULTS

BACHELOR OF SCIENCE (HONOURS) IN INFORMATION TECHNOLOGY DEGREE

SEMESTER 2 YEAR 2 (2.2)

MODULE	GRADES
DATA COMMUNICATIONS AND NETWORKS	B+
DATA STRUCTURES AND ALGORITHMS	B
GROUP PROJECT	B-
ENGINEERING RESEARCH METHODS AND STATISTICS	C-

SEMESTER 1 YEAR 2 (2.1)

MODULE	GRADES
OBJECT ORIENTED PROGRAMMING	C+
SOFTWARE ENGINEERING AND PROJECT MANAGEMENT	B
MOBILE APPLICATIONS DEVELOPMENT	C
WEBSITE DESIGN AND E BUSINESS	C+

SEMESTER 2 YEAR 1 (1.2)

MODULE	GRADES
COMPUTER ORGANISATION AND ARCHITECTURE	B
OPERATING SYSTEMS	B
DATABASE SYSTEMS	B
VISUAL LANGAUGES AND PROGRAMMING	C+

SEMESTER 1 YEAR 1 (1.1)

MODULE	GRADES
COMMUNICATION AND INFORMATION TECHNOLOGY	B+
DATA SCIENCE	A-
INTRODUCTION TO PROCEDURAL PROGRAMMING	B
COMPUTER MATHEMATICS	B

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.

DHAKA NIGEL **080780/3633**

EXAMINATION OF NOVEMBER 2020

NEMAKONDE HIGH SCHOOL

COMBINED SCIENCE	A (a)
MATHEMATICS	B (b)
ENGLISH LANGUAGE	C (c)
HERITAGE STUDIES	B (b)
SHONA LANGUAGE	C (c)
GEOGRAPHY	A (a)
HISTORY	A (a)
COMMERCE	A (a)

NUMBER OF SUBJECTS RECORDED : **EIGHT**
NUMBER OF SUBJECTS GRADED C OR BETTER : **EIGHT**




Professor Edias Mwenje
Chairman - ZIMSEC Board


Doctor Lazarus Nembaware
Director - ZIMSEC

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For explanation of grades see website.