



CHINHOYI UNIVERSITY OF TECHNOLOGY
P.BAG 7724, CHINHOYI, ZIMBABWE
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CHINHOYI UNIVERSITY OF TECHNOLOGY

Dear Sir/Madam

Re: APPLICATION TO ATTACH OUR STUDENT AT YOUR ORGANISATION

Kelly Anesuishe Chawasarira, Registration number C23157760G 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



RE: APPLICATION FOR THE AUGUST 2025 TO JULY 2025 INTERNSHIP
PROGRAM

I am Kelly Anesuishe Chawasarira a 19-year-old male who is currently studying a degree in Information Technology at Chinhoyi University of Technology. I am a dedicated and hardworking person who is seeking an opportunity to develop practical skills in the Information Technology field. The University requires me to acquire hands on experience within my line of study during my third year, therefore I kindly ask you to consider me for the internship program at your company. I understand how vital my performance within the role is to the success of your company and If I succeed in my application I assure you that I will perform all my duties to an exceptional standard to quickly become a team member who contributes positively to the organization's objectives.

Regards

Yours Faithfully

Kelly

Chawasiria

CURRICULUM VITAE

KELLY CHAWASARIRA

Personal Information

- **Home Address:** 900 Urere Chinzanga, Mutoko, Zimbabwe
- **Contact Number:** +263 780 670 416
- **Email Address:** kellychawasarira55[@gmail.com](mailto:kellychawasarira55@gmail.com)
- **Github:** <https://github.com/koabain>
- **Date of Birth:** 16 July 2005
- **Nationality:** Zimbabwean
- **Marital Status:** Single
- **Sex:** Male
- **Religion:** Christianity

Personal Attributes

- Motivated and creative self-starter with a strong ability to meet deadlines and work well under pressure.
- Passionate about technology and software development.
- Strong problem-solving and analytical skills.

Skills

- Proficiency in Microsoft Office Suite (Excel, Word, PowerPoint).
- Programming knowledge.
- Strong communication and teamwork skills.
- Problem-Solving
- Time Management

Projects

Personal Portfolio Website

- Designed and developed a responsive portfolio website using HTML, CSS, and JavaScript.
- Showcased projects, skills, and contact information.
- Deployed the website using GitHub Pages.

Chawas Logistics Expense Management System

- Built a Python application to manage expense and profit records.
- Integrated Microsoft Excel for efficient data storage and retrieval.
- Focused on user-friendly interfaces and streamlined workflows.

Objectives

- To work in an environment that encourages growth, innovation, and professional development.
- To gain hands-on experience and apply theoretical knowledge in practical settings.

Languages

- English (Fluent)
- Shona (Fluent)
- Afrikaans (Basic)

Interests

- Software Engineering
- Networking
- Web Development

Academic Background

High School

- **School:** Rhodes High School
- **Year Completed:** 2022
- **Achievement:** Bachelor's Pass

University

- **Institution:** Chinhoyi University of Technology
- **Program:** Bachelor of Science in Information Technology
- **Expected Graduation:** June 2027

Academic Performance

Level 1, Semester 1

Module Name	GPE	Grade
Computer Mathematics	2.0	B-
Introduction to Procedural Programming	2.4	B
Communication and Information Technology	3.6	A
Data Science	2.0	B-

Level 1, Semester 2

Module Name	GPE	Grade
Visual Languages and Programming	1.7	C+
Operating Systems	2.0	B-
Computer Organization and Architecture	2.8	B+
Database Systems	2.8	B+

Level 2, Semester 1

Module Name	GPE	Grade
Object-Oriented Programming	2.8	B+
Software Engineering and Project Management	1.7	C+
Mobile Application Development	3.2	A-
Website Design and E-Business	2.4	B

References

Chinhoyi University of Technology

School of Engineering Sciences and Technology

- **Contact:** +263 67 21 22203-5