



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

BRANDON K SIBANDA Registration number **C23156147R** 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 Chaitzev

CHINHOYI UNIVERSITY OF TECHNOLOGY
ICT AND ELECTRONICS DEPARTMENT
CHAIRPERSON

14 MAR 2025

PRIVATE BAG 7724
CHINHOYI, ZIMBABWE

Attachment Coordinator - ICT and Electronics Department



BRANDON K SIBANDA

IT INTERN

CONTACT

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+263 714 806 129
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1761 Highlands Zvishavane
Zimbabwe

EDUCATION

2013 - 2016

MNENE HIGH SCHOOL

8 O LEVELS

2018 - 2019

MANDAVA HIGH SCHOOL

10 POINTS A LEVEL

SKILLS

- Dart
- HTML, CSS and JavaScript
- C, C#
- Java
- Python
- SQL, Database Management
- hardware repairs
- Public Relations
- Project Management
- Troubleshooting
- Time Management
- Leadership, Teamwork
- Effective Communication
- Critical Thinking
-

LANGUAGES

- English
- Shona

PROFILE

Aspiring student intern with a strong foundation in programming languages, eager to apply technical skills in a business environment. Seeking an opportunity to gain practical experience and contribute to innovative projects within the industry. I am driven by a passion for technology and its potential to transform business processes, enhance efficiency, and create value.

EDUCATION RESULTS

Chinhoyi University of Technology		2023 - PRESENT	
LEVEL	MODULE	GRADE	
1.1	COMMUNICATION AND INFORMATION TECHNOLOGY	77%	A
	INTRODUCTION TO PROCEDURAL PROGRAMMING	65%	B
	DATA SCIENCE	72%	B
	COMPUTER MATHEMATICS	59%	C
1.2	OPERATING SYSTEMS	75%	B
	DATABASE MANAGEMENT SYSTEM	70%	A
	VISUAL LANGUAGES AND PROGRAMMING	65%	B
	COMPUTER ORGANISATION AND ARCHITECTUE	75%	A
2.1	MOBILE APPLICATION DEVELOPMENT	70%	A
	SOFTWARE ENGINEERING AND PROJECT MANAGEMENT	71%	B
	WEBSITE DESIGN AND E BUSSINESS	59%	C
	OBJECT ORIENTED PROGRAMMING	71%	B
2.2	PENDING		

PROJECTS

Hospital Management System

Bakers King Online Ordering

Business Cards, Posters, Social Media Posts

Logo, Flyers

PERSONAL DETAILS

D.O.B	29 / 10 / 1999
I.D NUMBER	672005604Y03
SEX	MALE
RELIGION	CHRISTIAN
MARITAL STATUS	SINGLE

HOBBIES

CODING
LEARNING NEW TECHNOLOGY
READING TECH BOOKS
PLAYING CHESS

BRANDON K SIBANDA

IT INTERN

INTERESTS

Software Development: Passionate about coding and creating applications using languages like Python, Java, or JavaScript

Data Analysis: Enjoy working with data sets to derive insights and support decision-making using tools like Excel or SQL

Data Analysis: Enjoy working with data sets to derive insights and support decision-making using tools like Excel or SQL

SKILLS

Effective Communication Skills: Able to convey technical concepts clearly to both technical and non-technical audiences.

Team Collaboration: Experience working in team environments, contributing to projects and sharing knowledge with peers

Proficient in Programming Languages: Skilled in languages such as PHP, Java, and JavaScript, with a focus on developing efficient code

Understanding of Software Development Life Cycle (SDLC): Familiar with the stages of software development, from planning to deployment and maintenance

GOALS

Gain Practical Experience: Seek internships and project opportunities to apply theoretical knowledge in real-world scenarios.

Enhance Technical Skills: Aim to deepen knowledge in programming languages and technologies relevant to software development.

Stay Updated on Emerging Technologies: Commit to continuous learning about new trends such as AI, machine learning, and cloud computing.