



CHINHOYI UNIVERSITY OF TECHNOLOGY

P.BAG 7724, CHINHOYI, ZIMBABWE

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CHINHOYI UNIVERSITY OF TECHNOLOGY

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Dear Sir/Madam

Re: APPLICATION TO ATTACH OUR STUDENT AT YOUR ORGANISATION

Taonashe Pakachena C23156313E  
....., Registration number ..... 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**



Taonashe Pakachena  
63 Kaye Add Msasa Park  
Harare  
Zimbabwe

25 March 2025

Dear Sir/Madam

**RE: APPLICATION FOR ATTACHMENT AT YOUR COMPANY.**

I am writing to express my interest in the IT attachment opportunity at your Company. I am currently a student pursuing a degree in Information Technology at Chinhoyi University of Technology, and I am eager to apply my academic knowledge in a practical, professional setting and further enhance my knowledge and skills.

Throughout my studies, I have developed a solid understanding of key IT concepts, including web development and design, and database management.

Thank you for considering my application. I am excited for the chance to join your team and learn from your experienced professionals. This opportunity would help me gain valuable knowledge and practical skills. I look forward to the possibility of an interview and am available at your convenience.

Sincerely.

Taonashe Pakachena.

**Curriculum Vitae for**  
**Taonashe Pakachena**  
**63 Kaye Add Msasa Park**  
**0783425833**  
**[taonashe87@gmail.com](mailto:taonashe87@gmail.com)**

**Personal Profile:**

I am currently studying Information Technology at Chinhoyi University of Technology, eager to gain hands-on experience through an attachment. I have a strong foundation in programming, Web design and Database management and a keen interest in applying my knowledge in a real-world environment. I am a quick learner, hardworking, and excited to contribute to a professional team.

**Personal info:**

Name	:	Taonashe Pakachena
AGE	:	21
Gender	:	Male
Address	:	63 Kaye Add Msasa Park
Email	:	<a href="mailto:taonashe87@gmail.com">taonashe87@gmail.com</a>
Git-hub	:	<a href="https://github.com/Tao-Pakas">https://github.com/Tao-Pakas</a>
Marital Status	:	Single

## **Skills & Interests:**

### **Technical skills:**

- Python.
- Java.
- JavaScript.
- Web design (Figma UI/UX design).
- Web dev (HTML, CSS and REACT).

### **Soft skills:**

- Teamwork and hard working.
- Good problem-solving abilities.
- Good communication skills.

### **Languages:**

- Shona.
- English.

### **Interests:**

- Web Design and Development.
- Cyber Security.
- Software Development.
- Drawing.

## **Academic Background:**

### **O level:**

- Studied my O level at Morgan High School from 2017 to 2020 and passed 7 subjects including Mathematics and English.

### **A level:**

- Completed A level in 2022 with 3 A level passes.

### **University:**

- Currently studying under-graduate degree in Information and Technology.

## LEVEL 1.1

Module Name	GPE	GRADE
Communication Skills	3.2	A-
Procedural Programming	2.8	B-
Computer Maths	1.4	C
Data Science	1.0	C-

## LEVEL 1.2

Module Name	GPE	GRADE
Visual Languages AND Programming	2.0	B-
Operating Systems	2.8	B+
Computer Organization AND Architecture	2.0	B-
Database Systems	3.2	A-

## LEVEL 2.1

Module Name	GPE	GRADE
Object Oriented Programming	2.8	B+
Software Engineering and Project Management	2.0	B-
Mobile Applications Development	2.0	B-
Website Design and E-Business	2.8	B+

## LEVEL 2.2

Module Name	GPE	GRADE
Data structures and Algorithms	Pending	Pending
Data Communication and Networking	Pending	Pending
Project	Pending	Pending
Research Methods and Statistics	Pending	Pending