



CHINHOYI UNIVERSITY OF TECHNOLOGY

P.BAG 7724, CHINHOYI, ZIMBABWE

TELL: 263-67-22203-5 EXT. 198/151

CELL: 0776 615 508

EMAIL: pmastara@cut.ac.zw/pmastara@gmail.com

CHINHOYI UNIVERSITY OF TECHNOLOGY

Dear Sir/Madam

Re: APPLICATION TO ATTACH OUR STUDENT AT YOUR ORGANISATION

Justice Mukazhi....., Registration number, ...C19138737N.....
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 organization for a period of at **least eight (8) months** for the period **August 2021 to July 2022**.

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 perception of career choices
- Help the student to understand the structure of organization and industries

The University approves organization 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.

Thank you,

P.Mastara



Attachment Coordinator – I.C.T and Electronics Department

MUKAZHI JUSTICE K

Information Technology student

PERSONAL DATA

Full Name: Mukazhi Justice k
Sex: Male
National ID: 42-300903 R44
Place of Birth: Mutare
Marital status: Single
languages: English and Shona

CONTACT

Phone: +263 771 763 232
Email: mukazhijustice1@gmail.com
Address: 313 poort road Norton

PERSONAL ATTRIBUTES

Well focused and self-motivated individual with keen interest to learn. Can easily adapt to new working environment.

EDUCATION(Ordinary and Advanced level)

ZIMSEC A LEVEL 2017-2018

Three(3) Passes: Pure Mathematics, Accounting, Business Studies

ZIMSEC O LEVEL

5 Passes including English and Mathematics

RELEVANT SKILLS

Web Development
(front-end and back-end)
Graphic Designing(Adobe Photoshop and illustrator)

Programming(C, C#, Java, Python, Javascript, HTML and CSS)

PC meintanance and troubleshooting

Networking

REFERENCES

P Mastara(Attachment coordinator)
pmastara@cut.ac.zw/pmastara@gmail.com
cell: 0776 615 508
Lecturer: Ms R Chimhenzo(rchimhenzo@cut.ac.zw)
Chinhoyi University (Cell:+263 776 615 508)

EDUCATION

August 2019–Present

Chinhoyi University of Technology(Bachelor of Science honours degree in Information Technology)

Year 1 Semester 1 (August-December 2019)

| | |
|------------------------------------------|----|
| ▪ Computer Mathematics | B+ |
| ▪ Logic Design and switching circuits | A- |
| ▪ Communication Skills | B- |
| ▪ Introduction to Statistics | B |
| ▪ Introduction to Procedural Programming | A |

Year 1 Semester 2 (March-June 2020)

| | |
|------------------------------------------|----|
| ▪ Computer Organization and Architecture | A- |
| ▪ Operating Systems | B+ |
| ▪ Numerical Methods | B |
| ▪ Principles of Management | B |
| ▪ Visual Languages and Programming | B- |

Year 2 semester 1 (August-December 2020)

| | |
|-------------------------------|----|
| ▪ Database Systems | B |
| ▪ Operations Research | C |
| ▪ PC design and Maintenance | C+ |
| ▪ Object Oriented Programming | B |
| ▪ Software Engineering | B |

Year 2 semester 2 (March-June 2021)

| | |
|--------------------------------------|----|
| ▪ Data Structures and Algorithms | C+ |
| ▪ Data Communications and Networking | B |
| ▪ Web Design and E-business | B |
| ▪ Engineering Research Methods | B |
| ▪ Software Project Management | C |

