Harare Institute of Technology

P.O. Box BE 277

Ganges Road, Belvedere

Harare, Zimbabwe

Tel: +263-242-74122-36

Fax: +263 242 741 406

E-mail: cs@hit.ac.zw

HIT	Harare Institute of Technology
success throu	gh innovation

The Human Resources Manager
Dear Sir/Madam

Re: <u>INDUSTRIAL INTERNSHIP: HARARE INSTITUTE OF TECHNOLOGY: COMPUTER SCIENCE DEPARTMENT</u>

The Harare Institute of Technology offers a four year Bachelor of Technology Degree in Computer Science. At least eight months of that period students must be on Industrial Internship which is essential in equipping the students with practical hands-on skills to compliment the theoretical knowledge they acquire from this institution. The Industrial Attachment is a mandatory requirement for the fulfillment of the degree program.

It is against this background that the Computer Science Department is requesting your assistance in securing attachment in your organization for **NYASHA IMMACULATE GODOBI Registration Number[H180138A].** Ideally, the internship is from the period from August 2020 to July 2021.

For any further information do not hesitate to contact the undersigned.

Your assistance with the placement of the above student willbe greatly appreciated.

Thank You

T. Makause

Chairperson – Computer Science Department

PERSONAL PROFILE

NYASHA. I. GODOBI (F) 3227 38TH Cresant Glen View 2 +263 785 159075

Harare nyashagodobi@gmail.com

Zimbabwe https://github.com/nyashagodobi

Self driven, ability to think through a problem and come up wit a valid solution. Very passionate about software development, web design and development, databases and network diagnostics.

PERSONAL ATTRIBUTES

- Good communication skills
- O Very passionate about software development, networking and database management
- o Self-driven
- o Willing to learn new things
- o Punctual
- Hardworking
- o Can work under pressure with minimum supervision

CAREER OBJECTIVE

To hold a challenging position in highly dynamic environment where I can fully yield my potential in innovation, strategic planning and systems optimization.

TECHNICAL EXPERIENCE

Programming : python (django), c#, java, c++,html

Database : MySQL, Xampp

Operating Systems: Windows, Ubuntu

Designing Tools : Adobe Photoshop, CorelDraw

Version Control : Github

PROJECTS

- ◆ Fuel Finder System
- ◆ Vehicle Recognition in Packades(work in progress)

ACADEMIC QUALIFICATIONS

National Foundation Certificate in Computer Operations and Packages

10 "O" Level passes at St Alberts High School

3 'A' Level passes at Mvurwi High School

Currently pursing a Btech in Computer Science (Harare Institute of Technology)

REFERENCES

Mr T Makausi + 263 77 345 1342

Computer Science Chairperson

tmakausi@hit.ac.zw

Mr W Gwavava

Harare Institute of Technology Lecturer

wgwavava@hit.ac.zw