16 MAY 2022

TO WHOM IT MAY CONCERN

Dear Sir/Madam

RE: INDUSTRIAL ATTACHMENT PLACEMENT: GODKNOWS ARESHO

STUDENT REGISTRATION NUMBER: R204563X

The Department of Computer Science, University of Zimbabwe (UZ), is applying for industrial attachment placement in your organization on behalf of the above named student, who is currently studying for the BSc Honours Computer Science. The industrial attachment is in partial fulfilment of the requirements of the degree programme.

Inter-alia, the Industrial Attachment will afford the student an opportunity to apply theory and to practice and to prepare the student for professional growth and development. It is against this backdrop that your decision to take the student on Industrial Attachment will greatly be appreciated.

During this period, the student will be expected to abide by the rules and regulations of your organization. For any further information please contact the Chairperson via email on bmapako@ceic.uz.ac.zw or dcs@ciec.uz.ac.zw.

I look forward to your favourable response.

Yours Sincerely,

MR. B. MAPAKO

(HEAD OF DEPARTMENT)

UNIVERSITY OF ZIMBABWE
P. O. Box MP167
Mount Pleasant, Harare

1 6 MAY 2022

CHAIRPERSON
Department of Computer
Science

CURRICULUM VITAE FOR GODKNOWS ARESHO

1241 MANYAME PARK, CHITUNGWIZA, HARARE

CELL : O715 725 572/0778 961 232

Email : godknowsaresho92@gmail.com

❖ **Personal Details**

Date of Birth   11 August 2000
Gender   Male
Citizenship   Zimbabwean
I.D Number   59-198293 V 59
Marital Status   Single
Languages   English ,Shona ,Ndebele

❖ **Career Objective**

Transform business sector, personal lives and lessen disasters through innovation and Introduction of new technologies.

❖ **Attributes and Strengths**

- Self-motivated person who can work with less supervision.
- Can handle pressure and grasp concepts at a faster rate.

❖ **Computer Literacy**

- Efficient and effective with the computer.
- Very high computer literacy, been doing computers since 2019.

❖ **Certifications**
- **Cisco Python**
- **Cisco IT Essentials**

❖ **Educational Qualifications**

Bachelor of Science Honors in Computer Science [HCS]

University of Zimbabwe

Year 2 (Semester 2)

Courses	Results
Data Communications and Computer Networks	Pending
Machine Learning	Pending
Operating Systems and Computer Architecture	Pending
Physical Computing and The Internet of Things	Pending

Year 2 (Semester 1)

Courses	Results
Discrete Mathematics	2.1
Artifial Intelligence	2.1
Programming 2	2.1
Software Engineering	2.1
Language Acquisition and intercultural communication: Ndebele	1

Year 1 (Semester 2)

Courses	Results
Data Structures and Algorithms	1
Electrical and Electronic Principles	2.1
Web Design and Mobile Computing	3
Database Design and Development	1
Zimbabwe Strategic Studies for Computer Engineering	2.1
Student Development Life Skills	1

Year 1 (Semester 1)

Courses	Results
Programming Fundamentals	2.1
Statistics for Computer Science	1
Calculus	1
Linear Algebra	2.1
Language Acquisition and intercultural communication: Ndebele	2.1
Information Digital Skills	3

ZENGEZA HIGH SCHOOL

Advanced Level Qualifications

Business Studies	A

Pure Mathematics	A
Statistics	A
Economics	D

ZENGEZA HIGH SCHOOL

Ordinary Level Qualifications

Mathematics	A
Geography	B
Integrated Science	B
Commerce	B
English Language	C
Technical Graphics	C
History	C

Hobbies

- Watching Soccer
- Website designing

Referees

Mr. B Mapako		
Chairperson		
Department of Computer Science		
University of Zimbabwe		
Email:bmapako@gmail.com		