Application Letter

2 Prag Path
Beverly Hills, Chicago
Kwekwe, Zimbabwe

Dear Sir / Madam

REF: APPLICATION FOR INDUSTRIAL ATTACHMENT

I am a 3rd year student pursuing a degree in Computer Science at the National University of Science and Technology, and wish to apply as a trainee for Industrial Training in your company. It is a requirement that I spend atleast six months in an industry prior to the final year programme. I enclose herewith the letters from the University. I shall be most grateful if my application is considered favorably

Thank You.

Yours faithfully,

Russel Tinomudaishe Blessed Chitambira

RESUME

Certifications

OCR CLAiT
A Cambridge International Certificate for IT users

ICDL
International Computers Drivers Licencse

O' Level
Cambridge International General Certificate of Secondary Education – Midlands Christian College, Gweru

A' Level
Cambridge GCE AS & A level – Midlands Christian College, Gweru

SKILLS

Networking

Programming

RedHat Engineer

Web Development

Python

Ethical Hacking

Russel Tinomudaishe Blessed Chitambira

Phone : (+263) 784 697 174 | **Email :** russeltinoble@gmail.com |
Web : https://blessedrt.github.io
Address : 2 Prag Path, Beverly Hills, Chicago, Kwekwe, Zimbabwe 00263

ABOUT ME

I'm a 21 year old student currently pursuing a degree in Computer Science at the National University of Science And Technology in Bulawayo. I enjoy working with computers which has led me to pursue this degree and during my free time I learn more, which mostly includes things that are outside my curriculum all in hopes that the knowledge I gain will be able to help decrease the technological gap Zimbabwe has with first world countries.

Education

JAN 2011- DEC 2016

High School

*Midlands Christian College
Gweru, Zimbabwe*

O' Level and A' Level

SEPT 2017- DATE

Bsc Honors in Computer Science

National University of Science and Technology - ZW

Brief Description : A four year degree that includes one year where the student is on industrial attachment. The student gains technical skills in computational theory, software development on a variety of devices and platforms, database development, computer hardware and networking. In addition to the technical content, the student will acquire an awareness of social, legal and ethical aspects of the IT industry. This degree has a strong emphasis on practical skills which are extremely useful in the workplace.

Visit My developer portfolio at https://blessedrt.github.io

Personal Details

Date of Birth :	23 December 1997
Sex :	Male
Marital Status :	Single
National ID :	29-2041683 L 12
License Number :	49409JZ
Nationality :	Zimbabwean
Religion :	Christian
Languages Spoken:	English, Shona and French

Career Objectives

To secure a position in a dynamic organization where I can fully utilize and develop my skills and knowledge base in the field of Computer Science to the highest possible level. This will enable me to make a positive contribution to the organization.

Personal Attributes

I am a goal oriented individual tho is very eager to learn. I have no problem with working under minimum supervision as well as working with others. I easily adapt to new environments and my contributions will always be made visible in other words I always leave a positive mark

Extra Curricular Activities

- Hockey
- Programming
- Running

O' Level Results

English Language	A
Combined Science	A
Design and Technology	A
Mathematics	B
Accounting	B
Chemistry	B
Physics	B
Geography	B
Biology	C
French	C
Additional Mathematics	E

A' Level Results

Mathematics	C
Chemistry	E
Physics	C
Business Studies	E

Current University Results

Part 1.1
Introduction to Computer Science and Programming	1
Operating Systems Concepts	2.1
Calculus	P
Linear Algebra	P
Mathematical Foundation of Computer Science	P

Part 1.2
Database Concepts	2.1
Structured Program Design and Programming	2.1
Visual Programming Concepts and Development	P
Software Engineering Concepts	P
Logic Design and Switching Circuits	P
Conflict Transformation and Leadership	P

Part 2.1
Computer Architecture	1
Oject Oriented Software Concepts and Development	1
Operations Research Techniques	2.2
Structured Systems Analysis and Design	2.2
Computer Data Communications	P

References

MR. S Ngwenya
Department of Computer Science
P.O Box AC 939
Ascot
Bulawayo, Zimbabwe
P: +263 7X72 853 209

MR. Nyathi
Department of Computer Science
P.O Box AC 939
Ascot
Bulawayo, Zimbabwe
P: +263 772 853 209