WEBSTER MUCHAKAZI

PERSONAL DETAILS

Name
WEBSTER MUCHAKAZI

Email address
muchakaziwebster.it@gmail.com

Phone number
+263780681255

Address
Kuwadzana Harare

Date of birth
August 27, 2004

Gender
Male

LANGUAGES

English ●●●●●

Shona ●●●●●

Ndebele ●●●●○

REFERENCES

References available upon request.

ATTACHMENT OBJECTIVE

To secure an ICT Industrial Attachment role where I can assist with assigned tasks and projects under the guidance of experienced supervisors. I am keen to apply my theoretical knowledge to practical workplace situations, maintain the highest level of professionalism and confidentiality, and provide regular progress updates to my mentor.

PROFESSIONAL SUMMARY

A motivated and enthusiastic Computer Science student seeking an ICT Industrial Attachment position. Eager to apply my foundational knowledge in full-stack development, database management, and problem-solving to practical workplace situations. A quick learner with experience in academic software projects, ready to contribute to a professional team and adhere to organizational policies.

ACADEMIC QUALIFICATIONS

BSc in Computer Science   **Sep 2023 - Present**
National University of Science and Technology , Bulawayo

- Acquired proficiency in multiple programming languages including Java, Python, C++ and JavaScript.
- Learned fundamentals of web development (HTML, CSS, React.js) and responsive design.
- Developed strong problem-solving skills through complex programming projects and collaborative team work.

TECHNICAL SKILLS

- Programming Languages: Java, Python, SQL, JavaScript
- Web Technologies : HTML, CSS, React.js
- Database Management: SQL
- Soft Skills: Problem-solving, Team Collaboration, Attention to Detail
- Languages:English (Fluent), Shona (Fluent), Ndebele (Fluent)

NATIONAL UNIVERSITY OF SCIENCE AND TECHNOLOGY

COMPUTER SCIENCE DEPARTMENT

P. O. BOX AC 939 ASCOT, BULAWAYO, ZIMBABWE

Tel: +263-292-282842/282078/282007/288413 ext 2332

Fax: +263-(0)9-286803

Email: compscie@nust.ac.zw

Facebook: @NUST.ZIM

Twitter: @nustzim

10 March 2025

TO WHOM IT MAY CONCERN

RE: INDUSTRIAL ATTACHMENT 2025/2026 ACADEMIC YEAR

Attachment Letter for .... Muchakazi Webster ....

I do hereby confirm that .... Muchakazi Webster .... is a bona fide National University of Science and Technology student, studying towards a degree in Computer Science and due to undertake attachment in this current academic year 2025/2026.

We would be grateful if you could assist the student with a position to undertake Industrial Attachment and we have no doubt that the student will perform to their best in assigned activities. We can, therefore, confidently recommend the student for the industrial attachment programme at your organisation. Your continued support is greatly appreciated.

Should you need further information on the matter please do not hesitate to contact the undersigned

Yours faithfully

MRS NAMATIRAI MARABADA

Industrial Attachment Coordinator

COMPUTER SCIENCE DEPARTMENT

Email: namatirai.marabada@nust.ac.zw

Cell: +263 775176782

Published Examination Results

Entry Type	Year	Part	Sem	Code	Course Description	CW	OEX	EX	OM	Grade	Remark
COURSE	2024	2	2	SCS2203	Advanced Mathematical Structures for Computing	81.00		71.00	75.00	1	Pass
COURSE	2024	2	2	SCS2209	Computational Modelling	69.00		70.00	70.00	2.1	Pass
COURSE	2024	2	2	SCS2210	Mobile Application Development	70.00		58.00	63.00	2.2	Pass
COURSE	2024	2	2	SCS2211	Software Project Management	66.00		62.00	64.00	2.2	Pass
COURSE	2024	2	2	SCS2212	Design and Analysis of Algorithms	65.00		60.00	62.00	2.2	Pass
COURSE	2024	2	2	SCS2214	Group Project	76.00		74.00	75.00	1	Pass
COURSE	2024	2	1	SCS2104	Structured Systems Analysis and Design	69.00		64.00	66.00	2.1	Pass
COURSE	2024	2	1	SCS2108	Object Oriented Software Concepts and Development	72.00		67.00	69.00	2.1	Pass
COURSE	2024	2	1	SCS2110	Research Methods	70.00		52.00	59.00	P	Pass
COURSE	2024	2	1	SCS2111	Data Communications and Computer Networks	75.00		76.00	76.00	1	Pass
COURSE	2024	2	1	SCS2114	Web Development	74.00		61.00	66.00	2.1	Pass
COURSE	2024	2	1	SORS2110	Introduction to Applied Statistics	51.00		53.00	52.00	P	Pass
PART ASSESSMENT		2	--	--	PART ASSESSMENT	--	--	66	2.1	Pass	--

ZIMBABWE SCHOOL EXAMINATIONS COUNCIL

ZIMBABWE GENERAL CERTIFICATE OF EDUCATION
AT ADVANCED LEVEL

This is to certify that the candidate named below sat the Zimbabwe General Certificate of Education Examination at Advanced Level and attained at least Grade E in the subject(s) named.

MUCHAKAZI WEBSTER   080370 / 5079

EXAMINATION OF NOVEMBER 2022

ST FRANCIS XAVIER'S COLLEGE KUTAMA

GCE ADVANCED LEVEL

| PHYSICS | B (b) PASS |
| PURE MATHEMATICS | A (a) PASS |

GCE AO LEVEL

| COMMUNICATION SKILLS | 5 (5) PASS |

ADVANCED LEVEL PASSES RECORDED	TWO
AO LEVEL SUBSIDIARY PASSES RECORDED	ONE
ORDINARY LEVEL PASSES RECORDED	ZERO
TOTAL PASSES RECORDED	THREE

Professor Edias Mwenje
Chairman - ZIMSEC Board

Doctor Lazarus Nembaware
Director - ZIMSEC

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For explanation of grades see overleaf

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ANY ALTERATION, ERASURE OR TEAR RENDERS THIS CERTIFICATE INVALID

ZIMBABWE SCHOOL EXAMINATIONS COUNCIL

ZIMBABWE GENERAL CERTIFICATE OF EDUCATION
AT ORDINARY LEVEL

This is to certify that the candidate named below sat the Zimbabwe General Certificate of Education Examination at Ordinary Level and attained at least Grade E in the subject(s) named.

MUCHAKAZI WEBSTER   080370/3028

EXAMINATION OF NOVEMBER 2020

ST FRANCIS XAVIER'S COLLEGE KUTAMA

Subject	Grade
COMBINED SCIENCE	A (a)
MATHEMATICS	A (a)
ENGLISH LANGUAGE	C (c)
SHONA LANGUAGE	B (b)
COMPUTER SCIENCE	A (a)
GEOGRAPHY	A (a)
PHYSICS	A (a)
CHEMISTRY	B (b)
BIOLOGY	B (b)
HISTORY	C (c)
PRINCIPLES OF ACCOUNTING	A (a)
FRENCH	A (a)
	C (c)

NUMBER OF SUBJECTS RECORDED :   TWELVE
NUMBER OF SUBJECTS GRADED C OR BETTER :   TWELVE

Professor Edias Mwenje
Chairman - ZIMSEC Board

Doctor Lazarus Nembaware
Director - ZIMSEC

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