NGONI KATSIDZIRA

COMPUTER SCIENCE STUDENT

About Me

I'm a Computer Science undergraduate and i have deep passion for my degree program and i'm very keen to apply my knowledge and skill to solve real-world problems and grow as a professional computer scientist.





in https://www.linkedin.com/in/ngoni-katsidzira-379b57212/

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DOB: 07 March 2002 Fluent in written and spoken professional English Fluent in written and spken Shona

Education History

Bachelor of Technology in Computer Science Institute: Harare Institute of Technology Sept 2021 - present (Grad 2025)

Certificate in Higher and Tertiary Education Institute: Harare Institute of Technology Feb 2022 - present

ZIMSEC ADVANCED LEVEL

Institute: GlenView 1 High School

2019 - 2021 (15 points)

Pure Mathematics Physics Computer Science

ZIMSEC Ordinary LEVEL

Institute: GlenView 1 High School

2016 - 2018

4A's, 3B's, 2C's

Technical Skills

- JavaScript
- C#
- Web Development
- Java
- C

- Mobile Development
- Databases & Networking
- Problem Solving
- Excellent Data Analysis

Soft Skills

- Team work
- Team Leading
- Excellent verbal and written communication skills
- Human engagement and public speaking & relations.
- Creative thinker and innovative
- Proactive in resource utilisation to enhance productivity.

Achievements

Non certified courses - Udemy:

Sortings & Searching Algorithms

Data Structures in C

CS50 Harvard Introduction to Computer Science (2021_

CS50 Harvard Introduction to Computer Science (2022)

Clubs:

Google Developer Student Clubs HIT (member): 2021 - present

Microsoft Student Ambassadors (member): 2021 - present

Interests

- Programming
- Playing Piano
- Tracking Space events
- Photography
- Collaborate in Tech Communities
- Engaging young people into Tech
- Reading
- Travelling
- Gaming

Academic Transcript

B.Tech in Computer Science

Year 1 Semester 1

MODULE	GRADE
Technopreneurship I	1
Discrete Mathematics	1
Operating Systems	1
Fundamentals of Digital Electronics	2.1
Technical Comm skills for Information Sciences	1
Principles of Programming Languages	1
Analogue Electronics for Computer Engineering	Р

Year 1 Semester 2

MODULE	GRADE
Technopreneurship II	1
Database Systems	1
Data Structures & Algorithms	2.1
Software Engineering	2.2
Computer Architecture & Organization	2.2
Visual Programming	1
Ethics & Professionalism	Р

Year 2 Semester 1

MODULE	GRADE
Technopreneurship III	2.1
Object Oriented Programming	1
Web Development	1
Data communications & Networking	2.2
Operations Research	2.1
Software Project Management	2.2
Research Methods	Р

Certificate in Higher & Tertiary Education

Year 1 Semester 2

MODULE	GRADE
TEC 302	Pass

Year 2 Semester 1

MODULE	GRADE
TEC 302	Pass

References

School of information Science and Technology
Harare Institute of technology
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