

NGONI KATSIDZIRA

Computer Science Undergraduate

Phone: +263 71 255 6096

Email: ngonik8@gmail.com

Portfolio Website: <https://kayzman.github.io/Portfolio-Website>

GitHub: <https://github.com/Kayzman>

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

TECHNICAL SKILLS

- ▶ **Languages:** C, C# and Java
- ▶ **Web Design:** HTML, CSS, JavaScript, TypeScript and React.js
- ▶ **Mobile Development:** Java and React Native
- ▶ **Databases:** MySQL, MongoDB
- ▶ **Operating Systems:** Windows, Linux
- ▶ **Cloud Services:** Firebase

SKILLS AND CAPABILITIES

- ▶ An enthusiastic and ambitious team player
- ▶ Sound verbal and written communication skills
- ▶ Deadline oriented
- ▶ Flexible and can easily adapt to changes
- ▶ Quick Learner

AMBITIONS

- ▶ To have a great hands-on understanding in the Technology sector
- ▶ To get as much exposure to the real world as possible
- ▶ To gain industrial experience in the Technology World.
- ▶ Be part of the communities that engage young people into Tech.

ACHIEVEMENTS, LEADERSHIP AND AWARDS

- ▶ Google Developer Student Clubs HIT (core team member) [2021 – present]
- ▶ Student Ambassadors HIT (core team member) [2021 – present]
- ▶ CS50 Harvard Introduction to Computer Science (non-certified course)

EDUCATION

School Attended	:	Harare Institute of Technology
Level Attended	:	BTech (Honours) Degree in Computer Science

Year : 2021 – 2025

School Attended : GlenView 1 High School

Level Attended : Advanced Level (ZIMSEC)

Year : 2019 – 2021

Results obtained : Maths, Physics & Computer Science(15 points)

School Attended : GlenView 1 High School

Level Attended : Ordinary Level (ZIMSEC)

Year : 2016 – 2018

Results obtained : 9 'O' levels

TETIARY EDUCATION RESULTS

Bachelor of Technology (Honours) Degree in Computer Science

Year 1 Semester 1

Course	Grade
Discrete Mathematics	1
Technoprenuership I	1
Operating Systems	1
Fundamentals of Digital Electronics	2.1
Technical communication skills for information sciences	P
Principles of programming languages	1
Analogue Electronics for computer engineering	P

Year 1 Semester 2

Course	Grade
Technoprenuership II	1
Databases	1
Software Engineering	2.2
Data structures and algorithms	2.1
Computer Architecture and organization	2.2
Visual Programming	1
Ethics and Professionalism	P

Year 2 Semester 1

Course	Grade
Technoprenuership III	2.1
Object Oriented Programming	1
Web Development	1
Data Communications and Network	2.2
Operations Research	2.1
Software Project Management	2.2

Research Methods	P
------------------	---

Certificate in Higher and Tertiary Education (Computer Science) Year 1 Semester 2

Course	Grade
TEC 302	Pass

Year 2 Semester 1

Course	Grade
TEC 302	Merit

Languages

- ▶ Fluent in both English and Shona

Extra-Curricular Activities / Interests

- ▶ Writing
- ▶ Tracking Space Events
- ▶ Playing Piano
- ▶ Gaming
- ▶ Programming
- ▶ Hackathons
- ▶ Photography
- ▶ Reading
- ▶ Engaging people into Tech
- ▶ Collaborate in Tech Communities
- ▶ Travelling

References

- ▶ **School of information Science and Technology**
Harare Institute of technology
PO Box BE277
Belvedere
Harare, Zimbabwe
Email: wgwavava@hit.ac.zw