

PROFILE

PERSONAL DETAILS

NAME	JUST
SURNAME	RUZVIDZO
GENDER	MALE
AGE	21
DATE OF BIRTH	22/12/1998
ID NUMBER	63-208249 R 18
NATIONALITY	ZIMBABWEAN
STATUS	SINGLE

CONTACT DETAILS

ruzvidzojust@gmail.com

- CELL: 0787531950 / 0713253097
- ADDRESS: 2885 55TH STREET KUWADZANA 4 HARARE

OBJECTIVE

To work in an environment which encourages me to succeed and grow professionally where I can develop and utilize my skills and knowledge.

SKILLS

- Databases(Structured Query Language)
- Pure Python
- C# and Visual basic Desktop Application Development
- Full Stack Web Developer(HTML, CSS ,JAVA SCRIPT AND DJANGO (Still a learner))
- Microsoft office
- Class 4 Drivers License

PROJECTS

Exam Access Point

Exam Access Control is system that authenticate students for exam registration, entry and answer script submission as well as monitor their attendance. It verifies student details basing on course work, lecture attendance and time for exam arrival. The system follows exam conditions and render eligibility only to qualifying students basing on coursework marks and attendance. It have a display platform to display student information to help security verification during entry and exit. Student verification will be done through scanning the student Id. card with a barcode scanner.

Developed and designed specifically for Harare Institute of Technology (Second year school project)

- C#
- MICROSOFT SQL

EDUCATION

TERTIARY

Harare Institute of Technology

Bachelor of Technology Honors Degree in Computer Science

PERIOD: AUGUST 2018 - AUGUST 2022

COURSES

1. Technopreneurship 1
2. Computer Programming In C
3. Analogue Electronics
4. Technical Communication Skills
5. Logic Design And Switching Circuits
6. Mathematical Foundations Of Computer Science
7. Operating Systems
8. Technopreneurship II
9. Digital Electronics
10. Software Engineering
11. Visual Programming Concepts And Development (C#)
12. Data Structures And Algorithms
13. Database Design Concepts
14. Technical Communication Skills II

15. Research and Development Methodologies
16. Technopreneurship Iv
17. Object Oriented Programming In Python
18. Advanced Databases
19. Digital Signal and Processing
20. Web Programming
21. Advanced Databases
22. Design and Analysis of Algorithms
23. Microprocessors and embedded Systems
24. Numerical Analysis
25. Computer Graphics
26. Curriculum Issues in Higher and Tertiary Education

A-LEVEL ZIMSEC

SCHOOL: GUTU HIGH SCHOOL

PERIOD: 2016 -2017

- MATHEMATICS : C
- BUSINESS STUDIES : C
- COMPUTER SCIENCE : A

O-LEVEL ZIMSEC

SCHOOL: DARAMOMBE HIGH SCHOOL

PERIOD: 2012 -2015

- MATHEMATICS : B
- ENGLISH : B
- SCIENCE : A
- GEOGRAPHY : B
- HISTORY : B
- SHONA : C
- AGRICULTURE : A
- COMMERCE : A
- ACCOUNTS : C

CERTIFICATES

- DISTINCTION IN COMPUTER OPERATIONS AND PACKAGES (HEXCO)

REFERENCES

- Mr T Makausi - "Harare Institute of Technology"
Computer Science Chairperson
+263 77 345 1342
 - Mr T Ndlovhu - "Harare Institute of Technology"
Lecture (Computer Science)
+263 77 784 0492
 - The headmaster Daramombe High School
MR A.K Manzonga
 - The Headmaster Gutu High School
Mr Matanda
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