Junior Software Developer

SUMMARY

Tech hobbist, 20yr old, 2nd year CS student with experience in building modern web solutions. More versed with website development with the LAMP stack but interested in cloud technology, devops and trends in cybersecurity and governance.

WORK EXPERIENCE

Omorfo Tech Labs – Co-Founder & Fullstack Developer (2021 – 2024 parttime)

- Project management and scheduling for all web related projects
- Building business website, community forum site and client websites
- Setting up hosting on shared, dedicated and cloud hosting and also AWS EC2
- Configuring Linux and Windows servers and hosting panels(cPanel, aaPanel, Plesk)
- Managing organisational workflows and code pipelines for CI/CD
 Technologies used: HTML, CSS, JS, Bootstrap, cPanel, PHP, Python, MySql, AWS, aaPanel, GIT, Github, Ubuntu Server, Windows Server, SQLite, SEO

General Worker (A1) – Steel Brands (Pvt) Ltd (March 2023 – August 2023 fulltime)

Manual labour

SKILLS



EDUCATION

Harare High School

Olevel (November 2020) 6As 3Bs 2Cs

Harare High School

Alevel (November 2022) CS A Physics B Math C

National University of Science and Technology

Current enrolled (Studying BSc. Computer Science) 2023-2027

CERTIFICATIONS

- AZ-104 Microsoft Certified : Azure Administrator Associate (Issued March 2025)
- AZ-900 Microsoft Certified : Azure Fundamentals (Issued November 2024)
- ISC2 CC Certified In Cybersecurity (Issued August 2024)

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PROJECTS

Dush Logger

A file logger for Javascript apps. Allows you to configure how emitted logs are written to text files and formatted. (**Do not recommend usage**)

https://www.npmjs.com/package/dush-logger

JavaScript

Service Availability Tracker

This project is a custom service status tracker demo designed to monitor the availability and latency of various services such as SaaS, APIs, websites, or any other services. The demo utilizes Azure Application Insights (Monitor) to collect and track the status of a specified URL every 5 minutes. The collected data is then displayed using a React-based frontend, mimicking the style of the Discord Status page.

https://status.momo.co.zw

Azure Monitor Log Analytics Azure App Services React Bootstrap

Omorfo Forum

Built a modern tech community platform where users can sign up, post, and share insights. Designed an intuitive UI for seamless discussions and engagement. Implemented authentication, post management, and user interactions to foster a collaborative space for tech enthusiasts.

https://github.com/MufaroDKaseke/omorfo-forum

PHP AWS EC2 MySQL aaPanel

Swazy (music portfolio website)

Designed and built a modern portfolio website for a local hip hop artist named Swazy. Integrated Instagram API to display recent posts, Spotify API for music listing and utilized a simple minimalistic design theme.

https://swazy.co.zw

MySQL Backup To S3

After facing multiple crashes I am developing scripts to handle regular MySQL backups to AWS S3 buckets from different dev environments and configurations, Windows or Linux.

https://github.com/MufaroDKaseke/mysql-s3-backup.git

Batch Bash AWS S3 MySQL





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ISC2 International Information System Security Certification Consortium

The ISC2 Board of Directors hereby awards

Mufaro Darlington Kaseke

the credential of

Certified in Cybersecurity

Having met all of the certification requirements, adoption of the ISC2 Code of Ethics, and successful performance on the required competency examination, subject to recertification every three years, this individual is entitled to all of the rights and privileges associated with this designation, as defined in the ISC2 Bylaws.

J Packer

James Packer - Chairperson

Guy Hermann Ngambeket

Ndiandukue - Secretary



2188678

Certification Number

Sep 1, 2024 - Aug 31, 2027

Certification Cycle Certified Since: 2024

Junior Software Developer

National University Of Science & Technology

Details

Address and Contact Details

N0230382D

Surname:

Name:

KASEKE

MUFARO

Gender: Male

National ID#: 63-2387132R71 Date Of Birth: 2004-6-25

Place Of Birth MABVUKU MATERNITY HOME, HARARE

Programme

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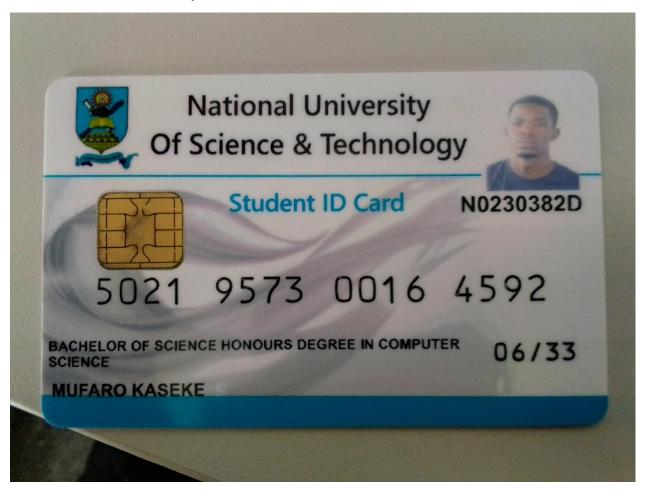
Examination Results

Please Ignore Duplicate Results.

Academic Year	Part	Semester	Entry Type	Course Code	Course Name	Mark	Classification	Remark	Remark Notes
2024	2	1	COURSE	SCS2111	Data Communications and Computer Networks	79.00	1	Pass	
2024	2	1	COURSE	SORS2110	Introduction to Applied Statistics	82.00	1	Pass	
2024	2	1	COURSE	SCS2108	Object Oriented Software Concepts and Development	67.00	2.1	Pass	
2024	2	1	COURSE	SCS2110	Research Methods	69.00	2.1	Pass	
2024	2	1	COURSE	SCS2104	Structured Systems Analysis and Design	75.00	1	Pass	
2024	2	1	COURSE	SCS2114	Web Development	75.00	1	Pass	
2023	1	2	COURSE	SCS1216	Computer Architecture and Organisation	85.00	1	Pass	
2023	1	2	COURSE	SCS1217	Data Structures and Algorithms	73.00	2.1	Pass	
2023	1	2	COURSE	SCS1213	Database Systems	70.00	2.1	Pass	
2023	1	2	COURSE	SCS1210	Discrete Mathematics	72.00	2.1	Pass	
2023	1	2	COURSE	SCS1215	Ethics and Professionalism	86.00	1	Pass	
2023	1	2	COURSE	SCS1214	Software Engineering	81.00	1	Pass	
2023	1	1	COURSE	SMA1101	Calculus	60.00	2.2	Pass	
2023	1	1	COURSE	SPH1105	Electricity and Magnetism	69.00	2.1	Pass	
2023	1	1	COURSE	SCS1112	Fundamentals of Digital Electronics	70.00	2.1	Pass	
2023	1	1	COURSE	SCS1101	Introduction to Computer Science and Programming	91.00	1	Pass	
2023	1	1	COURSE	SMA1102	Linear Algebra	62.00	2.2	Pass	
2023	1	1	COURSE	SCS1103	Operating Systems Concepts	78.00	1	Pass	
2023	1	1	COURSE	SCS1111	Principles of Programming Languages	82.00	1	Pass	







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REFERENCES

1. Andile M Dube – Computer Science Department

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2. Mr Simon S Muzariri – CEO Omorfo Tech Labs

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