

EDUCATION

Bachelor of Computer Science (B.C.S.), Computer Science

National University Of Sciences And Technology (NUST)
2022 - 2026

POSITIONS OF RESPONSIBILITY

Vice Captain in my secondary instution, being part of leadership hierarchy of the school.
President of Chess club in secondary institution.
Vice President of Youngwriters Club

TRAININGS

Python-Django Rest Framework

Programming With Mosh, Online
Feb 2024 - Present

Python Django Tutorial for Beginners - Learn Django for a career in back-end development. This Django tutorial teaches you everything you need to get started

Web Development(HTML,Javascript,CSS,MERN)

Zero To Mastery, Online
Jul 2023 - Present

It teaches the fundamentals of web development, covering all concepts from front-end to back-end web development.

PROJECTS

Savannah GuestHouse Online Booking System

Sep 2023 - Oct 2023

https://drive.google.com/drive/folders/1S5Ejl659vXRvO6GISUBJ61Egz4QLVqXo?usp=drive_link

In order to counteract drawbacks rising due to manual way of booking rooms for a guesthouse, I made a website in order to decimate such issues

To do List App

Oct 2023 - Oct 2023

<https://drive.google.com/drive/folders/1Eax95y-rIBu3bfUTAbYu5HHZYPy02Wqc?usp=sharing>

To-do-list made with ReactJs

Skillsync

Feb 2024 - Present

<https://github.com/AlbertNjobo/SkillSync-Job-Portal.git>

Linkedin clone aimed to bridge the gap between the skills required by the industry and the students produced by the university institutions

SKILLS

CSS

Intermediate

HTML

Advanced

Python

Intermediate

Natural Language Processing (NLP)

Intermediate

ReactJS

Beginner

JavaScript

Advanced

Java

Advanced

Machine Learning

Beginner

WORK SAMPLES

GitHub profile

<https://github.com/LawrenceNjobo?tab=overview&from=2023-09-01&to=2023-09-30>



National University Of Science & Technology

Details

Surname: LAWRENCE
Name: NJOBO
Gender: Male
National ID#: 42-313997Z13
Date Of Birth: 07/06/02
Place Of Birth KADOMA
Programme SCS-2022-BYO-1

Address and Contact Details

7617 CASTLE BASE
 RUSAPE
 Telephone :

N02212525L



Examination Results

Academic Year	Part	Semester	Entry Type	Course Code	Course Name	Mark	Classification	Remark	Remark Notes
2022	1	1	COURSE	SCS1101	Introduction to Computer Science and Programming	84	1	PASS	
2022	1	1	COURSE	SCS1103	Operating Systems Concepts	54	P	PASS	
2022	1	1	COURSE	SCS1111	Principles of Programming Languages	86	1	PASS	
2022	1	1	COURSE	SCS1112	Fundamentals of Digital Electronics	75	1	PASS	
2022	1	1	COURSE	SMA1101	Calculus	82	1	PASS	
2022	1	1	COURSE	SMA1102	Linear Algebra	67	2.1	PASS	
2022	1	1	COURSE	SPH1105	Electricity and Magnetism	70	2.1	PASS	
2022	1	2	COURSE	SCS1210	Discrete Mathematics	72	2.1	PASS	
2022	1	2	COURSE	SCS1213	Database Systems	66	2.1	PASS	
2022	1	2	COURSE	SCS1214	Software Engineering	86	1	PASS	
2022	1	2	COURSE	SCS1215	Ethics and Professionalism	69	2.1	PASS	
2022	1	2	COURSE	SCS1216	Computer Architecture and Organisation	81	1	PASS	
2022	1	2	COURSE	SCS1217	Data Structures and Algorithms	63	2.2	PASS	
2022	1	2	PART			73	2.1	PASS	
2023	2	1	COURSE	SCS2104	Structured Systems Analysis and Design	75	1	PASS	
2023	2	1	COURSE	SCS2108	Object Oriented Software Concepts and Development	80	1	PASS	
2023	2	1	COURSE	SCS2110	Research Methods	79	1	PASS	
2023	2	1	COURSE	SCS2111	Data Communications and Computer Networks	77	1	PASS	
2023	2	1	COURSE	SCS2114	Web Development	81	1	PASS	

2023	2	1	COURSE	SORS2110	Introduction to Applied Statistics	84	1	PASS	
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