



JOHNSON
CLEVER
GGALABUZI

SOFTWARE
DEVELOPER

CONTACT INFO

- +4917670339367
- 40ndgc2@gmail.com
- Website
- Github
- Woching 3, 84347 Pfarrkirchen

SKILLS

- PYTHON, DJANGO & FLASK
- REACT & NODEJS
- JAVASCRIPT, ANGULAR
- HTML5 & CSS3
- SQL, MYSQL
- GIT & GITHUB
- LINUX, BASH/SHELL

REFERENCES

- DOMINIK BÖHLER
Digital Health programmer
GetInTouch
- MOUZHIG E
Software Developer
Call
GetInTouch

PROFILE

Medical Informatician with a passion for web applications, software development, and data analysis. Proven experience in web design and software development, transforming complex medical data into actionable insights. Expert in utilizing cutting-edge technologies to optimize healthcare efficiency and patient care. Aiming to use my technical skills and healthcare knowledge to create impactful digital solutions in the medical field.

EXPERIENCE

NEXTEL SYSTEMS LIMITED

2017-2021

SOFTWARE DEVELOPER

Trainee to Software Developer : Initiated career as a trainee, acquiring key skills in software development lifecycle. Progressed to Software Developer, responsible for designing, coding, and modifying software applications, with a special focus on website design and hosting. Collaborate with team members to create robust and user-friendly software solutions, utilizing the latest technologies to continually enhance product quality.

MUKUSU MOTORS AND PROPERTIES LTD

2018-2021

WEBSITE
MANAGER(CONTENT AND MEDIA MANAGEMENT)

Oversaw website content and media management, ensuring accuracy and engagement. Managed SEO optimization, digital assets, and website hosting. Worked with marketing and design teams to create compelling content, monitored web traffic, and used analytics for continuous site improvement.

FREELANCER

FREELANCE SOFTWARE/WEB DEVELOPER, DATA ANALYST

Offered freelance services specializing in software and web development, along with data analysis. Focused on creating customized solutions, facilitating data-driven decision-making, and ensuring timely project delivery.

EDUCATION

DEGGENDORF INSTITUTE OF MEDICAL INFORMATICS TECHNOLOGY

2021-Current

A comprehensive course focused on the application of information technology in healthcare. Covered areas such as data management, electronic health records, and healthcare data analytics, emphasizing the role of technology in optimizing patient care and healthcare decision-making.

MAKERERE UNIVERSITY - UGANDA

2017-2019

BACHELOR OF SCIENCE IN EDUCATION - BIOLOGICAL

A program blending in-depth biological knowledge with pedagogical skills. Topics covered included cell biology, genetics, ecology, and evolution. The course aimed to prepare students for effective science education by combining subject mastery with teaching competencies.

**OUR LADY OF GOOD
COUNSEL - GAYAZA**

2015-2016

**HEALTH SCIENCES
(BIOLOGY, CHEMISTRY,
MATHEMATICS & IT)**

A robust high school program combining core scientific disciplines with IT. Covered biological processes, chemical reactions, mathematical principles, and basic IT skills, fostering analytical thinking and a foundational understanding for health-related and IT careers.

AWARDS & CERTIFICATES

SELF-LEARNING

Mar 14, 2023

PYTHON DATA ANALYSIS

Completed a course in Python for data analysis, garnering 4.80 Continuing Professional Education (CPE) credits. The program enhanced skills in data manipulation and visualization using Python. Completed on March 14, 2023.
[View Python Data Analysis Certificate](#)

INTERNSHIP CERTIFICATE

January 2019

**CERTIFICATE OF
COMPLITION**

Awarded a certificate for the good work rendered to clients during my trainng and working for Nextel Systems Limited
Currently Unavailable