

Jediel Mwangi Muriithi

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Problem Statement

A competent and committed Data scientist and Full Stack Software Developer graduate looking for a rewarding career in the Information Technology sector. Currently seeking a suitable graduate web developer position within a progressive environment where I can enhance and utilize design skills.

Highlighted Software Applications

Award Application, Independent project, June 2020

URL: <https://awardapps002.herokuapp.com/>

This is an app that allows users to post reviews on other people's projects.

<https://sirjohndentist.herokuapp.com/contact.html>

Instagram_clone_App

This is a clone of Instagram where people share their images and other users to view. Also, users can sign up, log in, view and post photos, search and follow other users

URL: <https://instagram-app002.herokuapp.com/>

Virtual School Web Application

Students can access notes and other resources uploaded by the educator. Assessment is done to students through Quizzes.

Url: <http://virtual-school.herokuapp.com/>

Technical Skills

Strong: Python- Django and Flask frameworks, Javascript, HTML, CSS and

Bootstrap, SPSS, R, STATA, Ms Excel

Experienced: Angular, jQuery, C, C++

Personal Skills

- Ability to work well under minimal supervision
- Effective communicator and ability to work well within a multi-disciplined team
- A keen approach and strong ability to learn new skills

Employment History

Internship, Embakasi West Subcounty Health Department, Nairobi

January 2019 - June 2019

Achievements and responsibilities

- Participating in fieldwork by collecting data in all health facilities using questionnaires.
- Data entry and analyzing data using statistical packages e.g SPSS, MS Excel, R, STATA.

- Updating data and retrieving data in DHIS

Industrial Attachment, KNBS, Nairobi Kenya

September 2018 -December 2018

Achievements and responsibilities

- Data entry and analysis using statistical packages SPSS, MS Excel, R, STATA.
- Calculating and updating health data using DHIS tools
- Retrieving data using CHECK system

Academic Qualifications

Moringa School

January- July 2020

Full Stack Software Developer

Meru University of Science and Technology

September 2014- December 2018

BSc Science in Statistics Computing and programming option

First Class Honors in Bachelor of Science in Statistics

Relevant Courses:

- Professional Data analysis
- Digital programming

Christan Industrial Training College

Jan 2014- May 2014

Basic Computer Programming Certification

Ngamwa High School

January 2010 - November 2013

Certification: Kenya Certificate National Examination (KCSE)

Affiliations and Leadership

Class Representative, Bachelor of Science in Statistics, in Meru University of Science and Technology

2014

Interests

- Playing football: Participated in all Mount Kenya Universities Games from 2015 to 2018
- Music: Participated in the famous Kikuyu dance called Karuhia during high school music festivals
- Mentorship and motivating students

References

Will be provided upon request