

CURRICULUM VITAE

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GitHub: <https://github.com/gideonlangat98>

Portfolio: https://github.com/gideonlangat98/my_portfolio

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Profile Summary

A recent Software Engineering graduate with fundamental knowledge of software design, development and testing with experience augmented by higher educational background in business information systems, databases and management information systems and with additional software engineering technical skills in **HTML & TailWind CSS, JavaScript, React, Ruby, Ruby on Rails, postgresQL and MySQL** for databases, with a passion of developing amazing web applications and with excellent analytical and problem solving skills in everyday life.

Professional Experience

Attachment(Patnas Sacco Society Plaza)

- I worked as an attachee in Patnas Sacco Society where I managed to perform the following roles:
 - i. General office management
 - ii. Opening of new accounts to new members
 - iii. Classifying and coding of information and documents for inclusion in database and record management systems

IEBC Clerk

09/08/2017



- I worked as a clerk in 2017 general elections in providing first level ICT support to the returning.

KPHC Enumerator

24/08/2019

- I worked as an Enumerator in the 2019 National census where I performed a role of collecting data for the purpose of statistics.

Personal Projects

Hotel Booking Website

- This is a website application which allows customers to book reservation online and they can also have an opportunity of adding, updating and deleting their added reviews.
- Built using **react Js** framework for frontend and **ruby on rails** for backend api.
- Link: <https://hotel-reservation-front-end.vercel.app/>

Kenya School Interviews Website

- This is my current and ongoing website application which allow users to book interviews online at specific institutions on the jobs which they meet their requirements.
- Built using **react Js** framework for frontend and **ruby on rails** for backend api.
- Link: <https://ksi-app.vercel.app/>

Collaborative/Group Projects

Makasi/Sassi website application

- Makasi/Sassi is a service app developed using **html** and **vanilla Css** that allows a user to book salon, and a barber services anytime. With a few simple touches on their phone.
- Link: <https://maiyoj.github.io/sassymakasi/>

JuaKali Marketplace application



- This is an online platform which allows buyers and sellers to meet and do business online.
- Built using **react framework** for frontend and **ruby on rails** backend.
- Link: <https://github.com/waronja/Sunrise-Marketplace/>

Virtual School

- This is our **final capstone project** which is an **online learning management system** which enhances learning online. It's a platform where educators meet with students online for education purposes.
- Built using **react framework** for frontend and **ruby on rails (postgresql)** for backend API.
- Link: <https://github.com/waronja/LMS-System-Backend/>
- Link: <https://github.com/waronja/LMS-System-Frontend/>

Education Experience

Software Engineering: Moringa School (23/5/2022) - (18/11/2022)

Bachelor of Business Information Technology: South Eastern Kenya University (2017) - (2021)

Computer Packages: Royal Computer Training College (01/2017)

KCSE Certificate: Kimulot High School (2013) - (2016)

KCPE Certificate: Kabartegan Primary School (2004) - (2012)

Referees

Velma Muhatia,

Access Student Support,

Moringa School

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Eric Murimi,

Agile Coach - Safaricom,

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Dennis Kosgei,

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