KANGOGO JOEL

https://jkangogo.github.io Https://github.com/ikangogo

0722146545	kangogojoel25@gmail.com
GenderMale	NationalityKenyan
PROFILE	
I am excited about the opportunity to demonstrate my technical expertise and leadership skills, and I am eager to contribute to team success through hard work, attention to detail, and excellent organizational skills. I enjoy being challenged and involved in projects that require me to work outside of my comfort zone and knowledge set as I continue to learn new development techniques that are critical to my success and the success of your organization. I am driven to learn, grow, and excel in the technology industry.	
EDUCATION	
* Kibabii University	
Bsc.IT	Випдота
* Kabarnet High School	
<u>Experience</u>	
J-Class Solutions, Inc.	
RF Engineer	
Three Modern Systems (K) Ltd	Nov 2020–March 2021
SKILLS & ABILITIES	
Mobile app development (Android)	Skillful Skillful Skillful

ACCOMPLISHMENTS

❖ Participated in development of mobile version of a rental management System for 3Modern Systems

A management tool that keeps records of all your properties, tenants, payments, monetary usages and generation of expenditure reports.

https://github.com/jkangogo/3Modern-PropertyManager

https://play.google.com/store/apps/details?id=com.threemodern.threepmanager

Collaborated with a team 7 in the development of Android-based student attendance capturing System.

This software captures the class attendance of the students with the help of its unique biometric (uses fingerprint) feature for authenticating students.

CURRICULUM VITAE

https://github.com/jkangogo/StudentAttendanceCapture

Developed a real-time chat application.

The application allows easy, secure and efficient chat with the registered users. The database used is the Firebase real-time support and cloud. https://github.com/jkangogo/Lets_Connect

Accuracy Justification of Naive' Bayes.

This is a Machine Learning algorithm for dataset prediction; I wrote some lines of code to measure the accuracy of Bayesian model. https://github.com/jkangogo/Naive-Bayes-workflow

HOBBIES

Reading sci-fi books, playing soccer

LANGUAGES

TRAINING AND COURSES

❖ Information Technology
❖ Industrial Training
❖ Fundamentals of Cyber Security(CSX)
❖ Data Science
❖ WordPress
❖ WordPress
❖ Machine Learning

REFEREES

Dr. Roselida Ongare (Academic referee)

LECTURER — KIBABII UNIVERSITY

Tel: 0721597710

Email: oduolr@gmail.com

Dr. Christopher Chepken (Professional referee)

Msc. Coordinator UON

Tel: 0722977672

Email: chepken@gmail.com

Mr. Fred Koima 0720877377