

# KIPKOECH LINUS

System Developer

## CONTACT



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Kabarak, nakuru



<https://github.com/Kipkoech78>

## EDUCATION

### University

2022 - current

Kabarak university

### High school

2018- 2022

Baringo high school

## AWARDS & CERTIFICATIONS

- CRIW innovation certificate- Health Sphere
- Tools of Trade: Linux and SQL  
Play it Safe: Manage Security  
Risk (june 2023) Network and Network Security
- introduction to Tensorflow for Artificia; Inteligence and Machine Learning (march,2024)

## SKILLS

- React.js, typescript, material UI,
- Nodejs, Express, Javascript,
- Android - jetpack compose, kotlin, xml
- SQL, Postgres, firestore, firebase
- Communication skills

## PROFILE

I am a motivated System Developer with over 2 years of experience in delivering comprehensive software solutions across multiple domains. My experience includes designing and developing high-performance applications while maintaining flexibility to tackle a variety of challenges. I thrive in dynamic environments where collaboration and adaptability are key to success. Continuously seeking opportunities to learn and grow, I am committed to building innovative software that contributes to overall business success and drives innovation.

## PROJECTS

### HEALTHSPHERE APP DEVELOPMENT

july -August 2024 - Present

- Developed a health application providing users with access to lab tests, doctor appointments, and medicine information.
- Implemented features such as doctor dashboards, appointment booking, and real-time updates using Kotlin and Firestore.

## HACKATHONS

### HEALTHIT HACKATHON, KABARAK GUESTHOUSE

Collaborated with Palladium and HealthIT Teams

Role: Developer

August 2024

- Utilized React for bug testing and fixing during the hackathon.
- Worked with cross-functional teams to enhance data workflows and implement secure authentication mechanisms.

### september - november 2024

### HEALTHIT HACKATHON, KABARAK GUESTHOUSE

- Undergone 6week series of learning Hapi Fhir Server for Android SDK ranging from dataCapture, fhir Engine to Google analytics codeLab
- Given both web and Android task to complete MCH forms utilizing Fhir resources. Contributing to mamasHub OpenSource project a Kabarak University MHIS organization