# **CURRICULUM VITAE**

#### **PERSONAL DATA:**

Name: JOHN KAISER

E-mail: johnkaiser964@gmail.com

Phone: +254795655023

Portfolio: https://johnkaizer.github.io/

Github: https://github.com/johnkaizer

# **SUMMARY (PROFILE/PROJECTS):**

As a seasoned software engineer, I bring a wealth of expertise in Android development, React, and Node.js to the table. I have a proven track-record of creating robust and user-friendly applications that cater to the diverse needs of users. With proficiency in tools like Android Studio and frameworks like Flutter, I have developed a range of Android applications that deliver exceptional user experiences.

My experience spans over 2 years in Java and more than a year in Kotlin, allowing me to build and publish multiple successful applications on the Play Store.

During my ongoing tenure at Tech and Beyond, I have continued to be a crucial part of the team responsible for developing the weighbridge application. In this role, the backend technology stack is built upon Java, with the Spring Boot framework.

Java, being a highly robust and widely used programming language, offers a strong foundation for the backend of our application. The Spring Boot framework, in turn, complements Java by simplifying the configuration and development process. This combination ensures that our application remains performant, reliable, and scalable.

As part of this project, I have been responsible for the backend development, which involves designing and implementing the core logic of the application. With Java and Spring Boot, I have leveraged the capabilities of these technologies to create a stable and efficient backend architecture. This ensures that data flow, transaction processing, and business logic are handled seamlessly and securely.

#### **EMPLOYMENT HISTORY:**

12.2021- To Date

## **TECH AND BEYOND, SOFTWARE ENGINEER**

Developed and managed android application for monitoring

- weighbridge station transactions and other activities.
- Developed and managed a ground-breaking application aimed at revolutionizing the weighbridges industry.
- Implemented key features and functionalities to enhance user experiences.
- Actively participated in team meetings, code reviews, and knowledge sharing sessions to foster continuous improvement.
- Took ownership of assigned tasks and ensured timely delivery while maintaining code quality and best practices.
- Performed maintenance on developed application.

## 07.2021- 09.2021 TRACOM SERVICES LIMITED, POS DEVELOPER INTERN

- Conducting tests and performance reviews on already developed applications.
- Writing code

#### **EDUCATION:**

04.2019 -	12 2022	KCA	IINI	ERSITY
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Bachelor of Science

Degree in Information Technology

02.2015 – 12.2018 MUSINGU BOYS HIGH SCHOOL

Kenya Certificate of Secondary Education

## **TRAINING:**

06.2022 – 12.2022 GOOGLE AFRICA DEVELOPERS SCHOLARSHIPS

Android Developer Track

Associates Developers Certification

03.2021 – 06.2021 TRACOM SERVICES LIMITED ACADEMY

Fullstack Developer Training

Certification

#### **SKILLS PROFILE:**

## ✓ Skills:

- Java, Kotlin ,JavaScript
- Spring boot, ReactJs and NodeJs
- Git (GitHub and Bitbucket)
- MySQL, MongoDb and SQlite
- Team work and communication skills
- ✓ Languages:
  - English
  - Swahili
- ✓ Certificates:

- Udacity nano-degree courses on android development.
- Associates Android Developer

# **ADDITIONAL INFORMATION:**

- ✓ Hobbies:
  - Playing field hockey
  - Listening to music

## **REFFEREES:**

- 1. IGNATIOUS OJIAMBO +254706151591 ignatiusojiambo@gmail.com
- 2. FAUSTINE KHASEYI +25479360057 faustinekhaseyi@gmail.com