

# IAN WAMBUGU KANGACHA

## Software Engineer

I am a full-stack developer(front-end and back-end engineer).

I develop web applications, websites, and mobile applications which are responsive to all devices.

You can check out my GitHub profile.

[Email](#)

[Phone:+254716367657](#)

[GitHub](#)

[Linkedin](#)

## **Education**

### Certificate in Software Engineering

Moringa School at Nairobi | June 2022 - February 2023

### High School

Eliana School | January 2018 - April 2021

### Free code camp

Online | February 2023

IOS and Android Development

### Coursera

Computer Software Engineering

Jan 2023 - Mar 2023

Cybersecurity

### Africa International University

Diploma in ICT

## **My Skills**

- HTML
- CSS
- JavaScript
- React.JS
- Ruby
- Ruby on Rails
- Sqlite3
- Db.json
- Linux
- Github
- Python
- Blockchain
- cryptocurrency
- Git

## **Experience**

### Computer Society of Kenya | February 2023 - May 2023

#### Software Developer | Full Stack

My responsibilities are analyzing user requirements, developing software solutions, and testing and debugging code. I'm also responsible for collaborating with other developers and stakeholders to ensure that software projects are completed on time and within budget.

### Italanta | February 2023-present

#### Internship

As an Intern in Italanta i am responsible for analyzing user requirements, developing software solutions, and testing and debugging code. I am also responsible for collaborating with other developers and stakeholders to ensure that software projects are completed on time and within budget

- Soft Skills.
- Angular
- Flutter
- Cyber Security
- Ethical Hacking

## **Certification**

- Certificate in react  
January-2023
- Certificate in Blockchain and  
Cryptocurrency February-2023
- Certificate in Introduction Ethical Hacking
- Degree in Computer Science
- Certificate in Software  
Engineering February-2023
- Certificate - High school  
2019

## **My Projects**

### **[Fix Moti's](#)**

I used React to build a gallery of cards displaying information about cars. They display the make and model, a brief description, the engine and horsepower, and a picture and one can also add his or her image of the car of one's choice.

### **[Car Enthusiast Kenya](#)**

It is a car visualizer built for a prospective small auto business looking to move its platform and increase its presence on the internet, which is built using HTML, CSS, JavaScript, and React.

### **[Events Hub](#)**

Events Hub Kenya is a react app where one can look for available events in our app and book them. Also, it gives users the right to add their events to the site and be public to everyone. This app was created using reactjs for the front end and Ruby on Rails for the back end.

## **References**

*Philip Malinda - Computer Society of Kenya  
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