



# UKWITEGETSE Jean de Dieu

## Software Engineer

Hello!, I am a Full Stack Web developer extensively on building MERN STACK Applications, react, redux and Firebase- Cloud Firestore Applications. I am passionate about expanding my horizons to projects looking for software development support and consultancy. I am too dynamic for finding technological solutions by getting my hands dirty with coding.



ukwjeandedieu1@gmail.com



250784860836



Kigali, Rwanda



linkedin.com/in/ukwitegetse



twitter.com/Jean\_de\_Dieu\_UK



github.com/Jeanndo



stackoverflow.com/users/16405791/ukwitegetse-jean-de-dieu

## SKILLS

Javascript

React

Html

Css

Bootstrap

React-BootStrap

Material-ui

antd

Node JS

ExpressJS

MongoDB

Cloude Firestore

Python

Machine Learning

## WORK EXPERIENCE

### Back-End Developer Haza Tech

01/2021 - 03/2021

Kigali, Rwanda

HAZA TECH is an IT(Information Technology) Company that provides all IT and Technical Services especially to the Rwandans and other people worldwide.

### Front-End Developer Internee Solvit Africa

### Front-End Developer Panel Tech Ltd

## CERTIFICATES

7 Habbits of Highly Effective People Certificate

Javascript Cerficate from Udemy

React,redux,Hooks Certificate from Udemy

Node js Certificate from Udemy

## PROJECTS

### fhouseStore

▫ This is an e-commerce website. [www.fhousestore.com](http://www.fhousestore.com)

### Team-work

▫ This is a backend project for internal organization communication.

### Aupair

▫ Online platform that allows people from Africa to find Host Families from Germany.

### Center

▫ Platform Allows People from Africa and Germany to get involved and Access services from Akagera&learncenter campany.

### Language

▫ Platform Allows to People to Learn Deutch language.

### BuyMore

▫ Online event hosting and Ticketing.

## EDUCATION

**Computer and Software Engineering**  
University of Rwanda /College of Science and Technplogy.

## LANGUAGES

Kinyarwanda  
Native or Bilingual Proficiency

English  
Full Professional Proficiency