

Jean Claude Misigaro

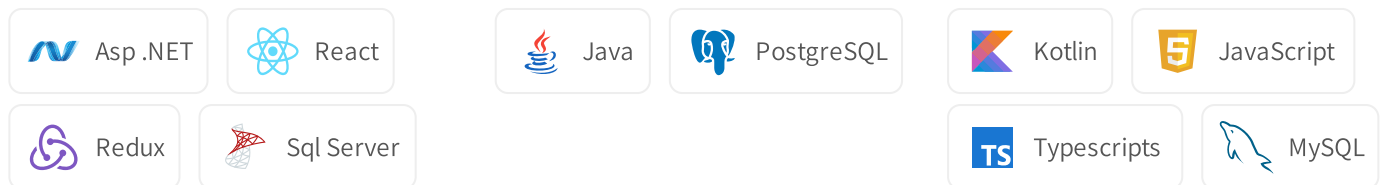
Software Engineer

I am a self-motivated, ambitious person who has developed a mature and responsible approach to any task that I undertake. With a creative, adaptable nature and an eye for detail, I aim to pursue my passion for App Development (asp .net & Web) in a team where I can work collaboratively with others towards an objective of professional excellence, for a dynamic and fresh digital brand and Digital native for Data Science.

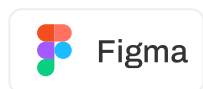
Kigali, Rwanda

Skills

Tech Stack



Design Tool



Work Experience

	Mulesoft Zatec RW July 2022 -Present Kigali, Rwanda	Building Mulesoft Anypoint Platform and Mule Team Work
	Software Engineer TechAffinity February 2022 - Present Kigali, Rwanda	<ol style="list-style-type: none">1. Experience in planning and delivering software platforms used across multiple products and organizational units.2. Experience of planning and delivering software platforms for multiple products with eye contact is strong analysis is digital native.
	IT Support Officer SANLAM Vie Plc January 2022 - November 2022 Kigali, Rwanda	<ol style="list-style-type: none">1. Network Trouble shouting2. Online Client Access customer modification Coordinating with AGENTS and Call Center using Oracle SQL Developer Database.3. AIMS support from employees using Oracle SQL Developer Database.

4. Printers support
5. EDMS Application support



Software Developer

Zatec RW

February 2022 - June 2022
Kigali, Rwanda

1. I build front end web applications with JavaScripts, React-Redux typescript
2. I build backend applications using Java Kotlin with a spring-boot framework.



Internship

Rwanda Revenue Authority

November 2021 - February 2022
Kigali, Rwanda

During my career doing internship at RRA, I learnt more coding challenges using Java Programming, Bootstrap and great confidence of coordinating with the supervisor to get more skills through communication skills.



Trainee

T-square Robotics Rwanda

February 2021 - November 2021
Kigali, Rwanda

During my training for T-square Robotics' analytics with EV3(Teacher Trainings), where we used Arduino for programming robots and Designing Robots using tools

Education



2018 - 2022

Adventist University of Central Africa

Information Technology

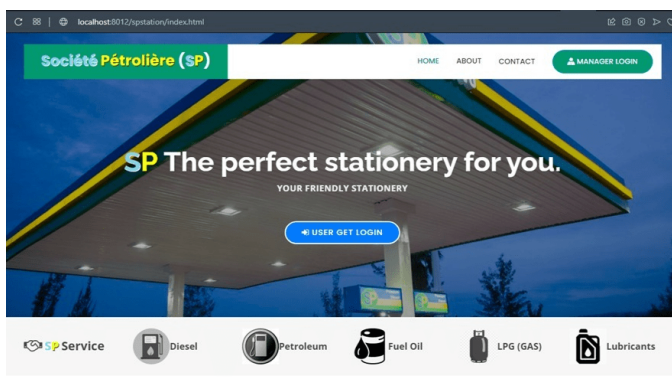


2014 - 2016

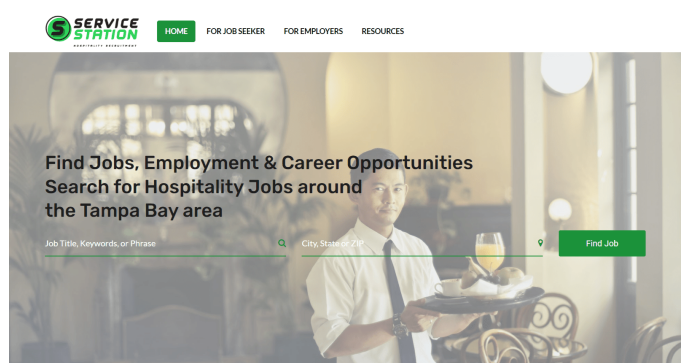
Group Scolaire Mater Dei

Mathematics, Physics and Computer Science

Projects



Smart Petrol Station Management System



Service Station Now Project

Reference

MANIRAHO Laurent

Head of Information Management Department in AUCA. and Lecture.

Contacts: +250788657295/ laurent.maniraho@auca.ac.rw

NIYODUSENGA Peter

Information Security Team leader at KT Rwanda and Lecturer at AUCA Rwanda.

Contacts: +250788489758/ petero.niyodusenga@auca.ac.rw

Charles Rugema

HEAD of Information Technology at Sanlam Rwanda

Contacts: +250788300888/ charles.rugema@rw.sanlam.com

I certify that the information contained in this application is true and genuine to the best of my knowledge.

Jean Claude MISIGARO