

MOISE IRADUKUNDA INGABIRE

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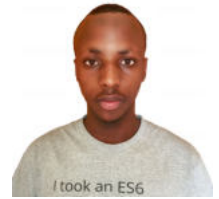
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Rwanda, Kigali, Kanombe.

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@Kunda_moses



Objective

I aspire to leverage my technical skills to offer a seamless service experience, applying and refining my knowledge within a dynamic and stimulating professional setting. My core objective is to contribute within a role that fuels continuous learning and skill enhancement and facilitates my commitment to delivering excellence. I am dedicated to providing top-tier work and thriving within my career journey, guided by a desire to excel and continually develop my skillset.

Education

DevOps Engineering

2024-Ongoing 🚀

DevOps Easy Learning Training Center

🌐 DevOps and Cloud Infrastructure Specialist

Cloud Computing and Architecture

2023-2024 🚀

ALX-African Leadership xOpportunities

🌐 AWS Certified Solutions Architect

Bachelor in IT - Information Technology

2021-2024 🚀

AUCA- Adventist University of Central Africa

🌐 Networks and Communication Systems

High School Diploma

2016-2018 🚀

Integrated Polytechnic Regional Center-IPRC Kigali

🌐 Computer & Electronics

Skills

Innovative Problem Solver

Network Engineering Excellence

Innovative Software Developer

Strategic Leadership Acumen

Effective Communication Proficiency

Agile and Scrum Collaboration

Project Management(Trello)

Business Process Modelling

- Linux Administration
- Microsoft Business Tools Administration
- Google Applications for Business
- Cloud Solutions Architecture
- Version Control (Git) and GitHub Actions
- DevOps Practices Enthusiast
- Scripting Aptitude
- Applications Containerization Knowledge
- CI/CD Familiarity
- Design Thinking



Projects

Highly Available & Scalable Platform on AWS Cloud

I successfully designed and implemented a highly available and scalable infrastructure for a coffee shop platform on AWS. This project involved creating and configuring various resources, including VPCs, subnets, NAT gateways, bastion hosts, launch templates, Auto Scaling groups, and Application Load Balancers.

Migration of Database to Amazon RDS

I successfully migrated the café's database from the local EC2 instance to Amazon RDS. This involved creating and configuring an RDS instance, exporting data from the old database, establishing a connection to the new database, importing the data, and updating the application to use the new database.

Delivered a Dynamic Video Stream Using HLS Protocol

I designed and developed a CloudFront distribution to deliver a dynamic, multiple bit-rate stream to a connected device using HLS protocol. I used Amazon Elastic Transcoder to convert a source video into multiple bit-rates that were delivered using CloudFront. I demonstrated the playback of the dynamic stream on an iOS device.



Personal Details

- Date of Birth : 4th, Feb, 2001
- Marital Status : Single
- Nationality : Rwandan

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