

# GATSINZI ERNEST

FULL STACK DEVELOPER



## CONTACT



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Kigali City, Karuruma



[Gatsinzimeek](#)



[Gatsinzi Ernest](#)

## ABOUT ME

Hi there! I am Gatsinzi Ernest,  
I work as a full-time Software  
engineer.

In my spare time, I do side  
projects, learning new things and  
sports.

I use Javascript Both on Frontend  
part as well as Backend.

## PROFESSIONAL

- Web Developer
- Backend Developer (node Ts, etc)
- Font-End Developer (React, etc)
- Creativity
- Mobile Developement
- UI/UX Designer
- Effective Communication

## SCHOOL INFO

### Bachelor In software engineer

University AUCA

2023 - Present

### High School Certificate

Ecole secondary Saint Joseph

2019- 2022

## EXPERIENCE

### Associate Training Software Engineer

ALX – Africa - Full time

Remotely

Nov 2022 - October 2023

#### Responsibilities:

- Designing, and developing web applications
- Ensuring app is working as expected accross all devices (Desktop, Mobile & Tablet)
- Designing and implementing scalable web services, applications, and APIs
- Working on C programing Project
- Working with linux staff and run program in Bash
- Working with version control system(Github)

### Full stack Developer

Kitech Ltd - Full time

Remotely

june 2024 - April 2025








#### Responsibilities:

- Designing , and developing web applications
- Collaborating & Sharing ideas with others regarding to the feature of the application
- Development of RESTful API and Testing it

# Technical Support Specialist

Ebaza Tech Ltd Part-time  
Kigali City, Rwanda · On-site  
May 2025 - Present

## Responsibilities:

-  System Monitoring & Troubleshooting: Oversee the performance of the online maintenance platform, promptly identify system issues, and resolve technical errors to minimize downtime.
-  User Assistance: Provide real-time support to system users (mechanics, managers, auditors, and clients) by guiding them through features, resolving access issues, and answering technical inquiries.
-  Data Integrity & Verification: Ensure all maintenance records, parts usage, and cost entries are accurately logged and protected from unauthorized alteration to prevent corruption or falsified reports.
-  Incident Reporting: Document system faults, suspicious activity, or anomalies in maintenance records, and escalate them to relevant departments for investigation.
-  Security & Compliance: Support security protocols to protect sensitive operational and financial data from cyber threats and internal manipulation.
-  Training & Documentation: Offer user training sessions and maintain updated technical manuals to improve staff efficiency and system adoption.
-  Collaboration with Development Team: Work closely with software engineers to implement feature updates, bug fixes, and improvements that enhance loss recovery and anti-corruption mechanisms.