



OLORUNDARE SALEM

SOFTWARE ENGINEER

CONTACT

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EDUCATION

- 2017 - 2023
FEDERAL UNIVERSITY OYE-EKITI
- Bachelor of Engineering -
Mechatronics Engineering

SKILLS

- Collaboration, Teamwork, and
Team Management
- Leadership, and Time
Management
- Effective Communication, and
Interpersonal Skill

HOBBIES

- Reading
- Voluntaring
- Writing Technical Articles

PROFILE

Over 5 years experience in Software Engineering, with focus on building scalable backend systems and infrastructures and a prove track record of delivering high-quality software products on time and within budget.

Tools: Kubernetes, Docker, Terraform, Ansible, Linux, Gitlab CI, AWS, Nginx, DNS, GraphQL.

Languages: JavaScript, Python, TypeScript and Bash

Clear understanding of basic and advanced concepts in OS, Databases, Networking, Systems design and Distributed Systems.

WORK EXPERIENCE

- Sabaoth Tech** 2021 - 2024
Software and DevOps Engineer
 - Reduced cloud infrastructure cost by implementing cost optimization strategies using ephemeral environments.
 - Optimized and improved application latency period, leading to 10% increase in user retention.
 - Designed and implemented the infrastructure of data collection systems for analytics thereby helping to make improved descision.
- Glovvelik** 2020 - 2021
Backend Software Engineer
 - Designed and developed microservice APIs for e-commerce platform to improve the ease of integration of frontend with backend system.
 - Designed, developed and integrated payment intergration plugin.
 - Optimized backend logging which reduced mean time to resolution for issues, leading to faster problem resolution.
- Groove** 2019 - 2020
Backend Engineer
 - Troubleshoot and fixed server issues reducing the speed and response of web servers
 - Implemented server automation scripts to reduced manual server management tasks and masively its improving efficiency.

PROJECTS

MiniKey

A distributed Key-Value database

Link: [MiniKey](#)

BeatPal

Heart rate, stress analysis.

Link: [BeatPal](#)