Adolph Gasper

Software Developer

Three years of programing experience in software development and developing scalable applications. Experience in server management, cybersecurity and Database architecture.

✉ adolphgasper@gmail.com

📍 Dar es salaam, Tanzania

in linkedin.com/in/adolph-gasper-106474178

github.com/adomigold

📱 (069) 253-6972

🖥 adobus.co.tz

🐦 twitter.com/AdolphGasper1

📷 instagram.com/adolphgasper

WORK EXPERIENCE

Software Developer
OMUHA co

11/2019 - 11/2021   *Dar es salaam, Tanzania*
Software development company

Achievements/Tasks

- Develop and maintain Online student management system for college and university students.
- Integrate bank payments gateways to multiple universities.
- Harden the security of OSIM by patching various vulnerabilities.
- Server maintenance.

Contact : *Ombeni Aidani*

Software Developer
Shule Direct

03/2022 - Present   *Dar es salaam, Tanzania*
An online e-learning platform for primary and secondary students.

Achievements/Tasks

- Building and SMS chat-bot for make it easy for students with lack of internet to be able also to get Shule direct services.
- Help to keep the services and API endpoints secured by finding vulnerabilities and server configuration.
- Help to support back end development to speed up the programming of services.

EDUCATION

Mass Communication
St. Augustin University, Campus of Mwanza

07/2017 - 11/2020   *Mwanza, Tanzania*

Courses

- Mass Communication

SKILLS

Fluently English speaking   Python   Javascript

Django   Next.js

PERSONAL PROJECTS

Adobus (01/2021 - Present)
- It's an online bus booking platform that connects both bus operators with passenger. Link https://adobus.co.tz

ACHIEVEMENTS

Built a working system Adobus solo. (01/2021 - Present)

Maintain One of biggest student online management system OSIM (11/2020 - 11/2021)

Helping Tigo inc to find vulnerability on one of their system (10/2021 - 10/2021)

LANGUAGES

Swahili
Native or Bilingual Proficiency

English
Full Professional Proficiency

INTERESTS

Programming   Computer   Python

Javascript   Django   Next.js   Database

Machine Learning