# **Emmanuel Dornubari Kabari**

# **Work Experience**

#### **Fitness Staff**

PALMARS HOSPITAL LIMITED, NOV - DEC 2023

- Audiometry Examination
- Clerking
- Data Entry
- Spirometry Examination

## Penetration Testing Intern/ IT Support Intern

Rivers State ICT Department (Tech-Creek), MAY/2021 - SEPT/2021

- I Automated network processes using Python and configuration templates for enhanced reusability and efficiency
- I Conducted comprehensive penetration tests on network infrastructure, identifying vulnerabilities and creating detailed reports
- I Provided expert technical support for software and hardware maintenance, ensuring seamless system operation and user assistance.
- I Proficiently installed Windows OS and software on Windows machines, adhering to best practices.

## **Education**

## Diploma in Software Engineering

#### AltSchool Africa, Remote

April/2022 - June/2023

- Comprehensive Diploma in Software Engineering with a focus on Backend Engineering track.
- Proficient in computer science principles, algorithms, data structures, and problem-solving techniques.
- Mastered HTML, CSS, and JavaScript for frontend development collaboration.
- Advanced Python-focused course on backend engineering, covering API development and database management using Flask.
- Actively engaged in open-source projects on GitHub, making valuable contributions and collaborating with the global developer community.
- Demonstrated exceptional proficiency in technical writing for clear and coherent software documentation.
- Cultivated strong interpersonal skills, teamwork, and adaptability for effective collaboration in fast-paced environments.
- Excelled in Agile methodologies for iterative development and adaptive project management.

## Contact

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LinkedIn
GitHub

#### **Skills**

#### Soft Skills

- Time Management
- Teamwork
- Problem Solving
- Flexibility
- Critical thinking
- Effective Communication

#### **Technical Skills**

- Python (Programming Language)
- Reactis
- Flask
- JavaScript
- PostgreSQL
- REST APIs
- Git
- HTML
- Cascading Style Sheet (CSS)

#### **PROJECTS**

# Scissor

#### Description

The Shorten URL Service is a web application that allows users to shorten long URLs and create custom short URLs. It provides a user-friendly interface for generating short URLs, tracking link performance, and managing custom domains. Built with Python and Flask, Flask-Restx and Consumed with Axios

## **GitHub Repository**

https://github.com/Kabari/Scissor

#### Website

https://black-scissor.onrender.com/

# Regghista

## **Description**

A Student Management REST API service built with Python and Flask-Restx

#### **GitHub Repository**

https://github.com/Kabari/Regghista

# **Bachelor of Science in Computer Science**

## University, Port Harcourt, Nigeria

November/2017 - February/2023

- Completed Bachelor of Science in Computer Science with expertise in programming, data structures, and software development.
- Coursework in web development, database management, and operating systems.
- Equipped with the expertise to design and implement efficient solutions for complex technical challenges.

## **Certifications**

Andela React Learning Program | Andela

Issued: October 2023

Credential ID: 6ebcda18-b189-48df-91d6-3b6636c519d4

Technical Support Fundamentals | Coursera

Issued: June 2022

Credential ID: ZAR5QR5B765P

The Bits and Bytes of Computer Networking | Coursera

Issued: June 2022

Credential ID: QJMLRNZEWMFR

HCIA- Datacom | Huawei

Issued: November 2021

Credential ID: 010100101603808458251298069

Programming Foundations: Databases | LinkedIn

Issued: October 2021

Programming Foundations: Fundamentals | LinkedIn

Issued: October 2021

Succeeding in Web Development: Full Stack and Front End | LinkedIn

Issued: October 2021

# Blogga

## Description

Blogga is the world-class blogging app for everyone, to post articles, thoughts and ideas. Built with Python, Flask, HTML and CSS. It demonstrates Flask core routing, Authentication and Basic CRUD operation in Flask

#### **GitHub Repository**

https://github.com/Kabari/Blogga

# Pizza-API

#### Description

This is a simple Pizza delivery service API built with Python, Flask, and Flask-Restx. The API allows customers to create orders, update and delete orders

#### **GitHub Repository**

https://github.com/Kabari/Pizza-API

# Shop-Rite

## Description

This is a Store REST API built with Python, Flask, Flask-Smorest. It allows a user to create a store and add items to the store

## **GitHub Repository**

https://github.com/Kabari/Shop-Rite