

RAPHAEL EZE

@ eze.raph@gmail.com

+2347035002025

Block 13, Oba Elegunshi Housing Estate Scheme II, Off Mobil Estate Road, Ajah, Lagos, Nigeria

www.linkedin.com/in/ralphses

facebook.com/ralphses



Objective

I seek challenging opportunities where I can fully use my skills for the success of the organization.

Personal Details

Date of Birth : 05/10/1993
Marital Status : Single
Nationality : Nigerian
Whatsapp : +2347035002025
GitHub : github.com/ralphses
State of Origin : Ebonyi
Local Government of origin : Ohaozara

Skills

Java(Spring framework, Spring boot, Spring security, hibernate)

Core PHP

Database design and SQL

Docker

Microservice architecture

Creative Thinking

Problem analysis

Version control

Vanilla JavaScript

Experience

2019 - Till date

Clicks IT Solutions

Java Web Developer (Backend)

1. Collaborated on stages of systems development lifecycle such as analysis, requirement gathering, design and implementation.
2. Delivered high quality Java code for various projects according requirements and specification.
3. Wrote unit and component level tests using the TDD technique to ensure proper functionality.
4. Collaborated with other developers in bugs fixing.
5. Prepared several API documentation for frontend engineers.

February, 2022 -
August, 2022

Terabyte Communications

Backend Developer (PHP)

1. Gathered and documented client's job requirements.
2. Provided analysis and solution designs to jobs.
3. Mentor student web developers with basic frontend development course.
4. Built and delivered an MVC framework which was used to build smaller PHP jobs.
5. Participated actively in database schema design.

2013 - 2015

Deapples Global Company

Head of Job Finishing Department

1. Delivered good designs for memo, flyers, book covers etc, for client's projects
2. Assign finishing tasks to colleagues in the department to ensure speedy delivery.
3. Ensured that jobs are delivered promptly and accurately
4. Documented feedback from clients after job delivery.

2015 - 2016

Revelation Business Center, Lafia

Head of Computing Department

1. Involved in all forms of office document preparation and documentation.
2. Troubleshoot Company computer system applications.

2012 - 2013

Unilever Nigeria Plc

Assistant Unilever Sales Officer (USO)

1. Prepared and documented daily and weekly sales report for company data visualization for a period of time
2. Prepared goods items for salesmen to ensure accurate record keeping
3. Troubleshoot organization applications for the smooth running of the company activities.

Education

Till date

Federal University of Lafia

B.Sc Computer Science
Second class upper

2017

Clicks IT Solutions

Diploma in Computer Application
Distinction

2011

Aunty Dele College, Shingle Lafia

Senior Secondary School Certificate
Credit

2006

Modern International Nursery and Primary School Lafia

Primary School Certificate
Distinction

Interests

Software Engineering

Brainstorming

Solving complex problems

Artificial intelligence

Big Data

Cyber security

Real time computing systems

Projects

NACOS Identity Management System

An identity card management system built for Nigeria Association of Computing Students, Federal University of Lafia chapter

Unique CBT Application

A Java based standalone Computer Based Test application built for my second year project

My School Lodge

An apartment listing website meant to ease procurement of apartments for students in Nigeria universities and colleges

Aibopay

A Fintech application developed to ease financial services for users with features such utility bills payment, wallet system, online payment, credit card transaction etc

Achievements & Awards

Best Graduating Student in Mathematics (ADC class 2011)

2nd Runner Up NACOS TITECH Hackathon 2021 edition

Activities

Watching sports entertainment (Pro wrestling)

Singing

Traveling

Meeting new people

Languages

English (fluent)

Igbo (native)

Hausa(intermediate)

Reference

Nnemeka Ikezuagu - "Self Employed"

Business man

+2349123015930

Dr. C.I Eke - "Federal University of Lafia"

Lecturer (Computer Science Department)

+2347068090013