

ONYEDEKE, OBINNA CYRIL

New kanyetta Market, Phase 2, Enugu State.

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Email: obinna046@gmail.com, cyril8216@gmail.com

BIO DATA:

Date of Birth: 6th April 1989

State of Origin: Imo

Gender: Male

Marital status: Married

Hobbies: Acquiring new skills, Research, socializing.

CAREER OBJECTIVE:

- ❖ To strive for excellence and work with the existing staff and facilities of the institution, contributing the best of my quota, so as to improve organizational objectives, specific practical aims and visions.
- ❖ To improve the university strength through good team work, research, publications, scholarly work, data analysis and curious investigations to achieve managerial goals and target.

PERSONAL SKILLS:

- ❖ Excellent interpersonal skill
- ❖ Good communication and human relation skills
- ❖ Ability to work under pressure, accept responsibility and work with little or no supervision
- ❖ Creative and problem solving abilities
- ❖ Being positive in challenging and complex situations

CORE COMPETENCE

- ❖ Strong Interpersonal skill
- ❖ Customer service skill
- ❖ Good listener
- ❖ Pays attention to details
- ❖ Research Experience
- ❖ Good negotiation skill
- ❖ Time management skills

WORKING EXPERIENCES

Christ Kiddies College (2018 – 2022)

Umulolo Amosu, Okigwe. Imo State.

Responsibilities: Principal.

Real brain point schools (2014 – 2018)

wilmer crescent, Lagos State.

Responsibilities: *Data-processing/computer studies Teacher (Senior Secondary)*

Ministry of Education, District V, Zone 1, (NYSC) - 2012/2013

Agboju, Lagos State.

Responsibilities: *Secretary to the Director*

Awodi-ora Govt. School. (2013)

Orige by Otor-wholf, Lagos State.

Responsibilities: *Computer Studies (Senior Secondary)*

Christ Kiddies primary school. (2010)

8 Rotimi by Wilmer Bridge, Lagos State.

Responsibilities: Head Master.

Rybeka Model College. (2009)

Ben Oyeka Street by first Benue bus-stop, Lagos State.

Responsibilities: *Mathematics Teacher. (Senior Secondary)*

EDUCATIONAL QUALIFICATIONS

Enugu state University of Science and technology (ESUT).
P.hD in view.

2023

University of Kairouan,
ISMAI, Tunisia.
M.Sc in Computer Science.

2020

University of Nigeria, Nsukka (UNN)
Enugu State, Nigeria
M.Sc. in Computer Science.

2016– 2019

Renaissance University, Ugbawka
Enugu State, Nigeria
B.Sc. (Hons) in Computer Science

2007– 2011

PUBLICATIONS

'Emotion metric detection by machine learning for e-learning system. vol 20 (issue 2), pp.1832-1843

"Signature based network intrusion detection system using feature selection on android" international journal of advance computer science and application

"Anomaly network based intrusion detection system using hybrid techniques" international journals of innovative research and development.

"Mobile Based Car Hiring System" international journal of latest technology in engineering, management and applied science

“Optimizing the Sustainability of Renewable Energy: A Review on the Impact of Internet of Things” Asian Journal of Research in Computer Science

"Secured Online Transaction (SONT) Analysis and Solution Of Secure Electronic Transaction". International Organization of Scientific Research

"Intrusion Detection System on Android Phones Using Filter Base Feature Selection Algorithm" International Journal of Innovative Research & Development

"Development of a Color Tutoring System on Smart Phone for Children Enhanced Learning" International Journal of Progressive Sciences and Technologies

"Online Vehicle Recovery Tracking System" International Journal of Progressive Sciences and Technologies

"An optimization of a ghost worker detection system using hybrid technology" international journal of computer science trends and technology

"Online hall allocation system for improved examination center scheduling". International journal of innovative science and research technology

"Implementation and analysis of a computerized vehicle license registration system". International journal of innovative science and research technology

"Design and Analysis of an Image Encryption Using Digital Signature" International Journal of Latest Technology in Engineering, Management & Applied Science

"Development of IoT Based Smart Security Automation System Using Mobile App". International Journal of Progressive Sciences and Technologies,

“Design and Optimization of Bus Booking System using Dijkstra’s algorithm”
International Journal of Science and Business

“An Academic Live Streaming Multimedia for Video and Audio Workshop” international journal of progressive sciences and technologies.

CONFERENCE

'A new multi-access techniques OFDMA-RL for remote lab system'. 20th international multi-conference on systems, signals & devices (SSD 23).IEEE.

'Android application for human respiratory system diagnosis: a systematic review, IEEE ITED conference (2022).

'Hospital management and national reformation in post covid-19 era' Maiden International E-conference (2020), Federal polytechnic oko, Anambra state. Nigeria.

TEXTBOOK

Onyedeké, O.C. "Skillful Mastery of Data-processing textbook for Senior Secondary Schools (1-3)". Skills Publisher limited, 2018.

Onyedeké, O.C. "Skillful Mastery of Data-processing Workbook for Senior Secondary Schools 3". Skills Publisher limited, 2018.

Onyedeké, O.C. "Skillful Mastery of Data-processing Workbook for Senior Secondary Schools 2". Skills Publisher limited, 2019.

Onyedeké, O.C. "Skillful Mastery of Data-processing Workbook for Senior Secondary Schools 1". Skills Publisher limited, 2019.

PROFESSIONAL CRTIFICATE

- ❖ Fundamentals of Project management, University of California, Berkeley (2020).
- ❖ Research Methodology and Application of ICT in Research (2018).

AWARDS WON

- ❖ Research Expert, University of Kairouan, Tunisia (2020).
- ❖ Best Programmer of the year, Renaissance University, Ugbawka, Enugu State (2010/2011).

I.C.T SKILLS

- ❖ Excellent skills using Microsoft Office packages, like word, Excel, PowerPoint and CorelDraw, Web Manipulations and social networking, Research.

REFEREES

PROF. ELMISSAOUI TAOUFIK

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Faculty of Applied Science and Informatics
University of Tunisia, Kairouan.
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Faculty of Physical Science,
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PST.C .C. ONYEDEKE

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