



COMPANY PROFILE

ABOUT US

KEVLAR TELECOMS LIMITED is a licensed indigenously owned ICT/Telecommunications company that has been in operation in the Nigerian Telecommunications sphere and beyond. As the world around us is evolving, KEVLAR is committed to playing its part in contributing to sustainable innovations and modern solution geared towards effective service delivery, customer satisfaction and partnership retention.

With a track record spanning over five (5) years. KEVLARS has an effective multidomain experts and in-depth industry knowledge in the telecommunications industry. KEVLAR TELECOMS is at advantage position to help its customers make their business more efficient, simple, less expensive and safe as a result of sustainable products and solution.

INTRODUCTION

KEVLAR Telecoms delivers quality projects on time for our clients and also maintaining continuous imvements on the best internaaaationalthods in the world.

KEVLAR Telecoms has clearly identified the areas in which its range of expertise has the highest impact and solution,whe it provide the highest added value for customers.

This focus enables us to further enhance our expertise and innovate capabilities on our ore areas

OUR CORE COMPETENT AREAS

SMART CITY DEPLOYMENT

SMART SCHOOL / CAMPUS SOLUTION DEPLOYMENT

OPTIC FIBRE DEPLOYMENT AND MAINTENANCE (BACKHAUL, METRO, LAST MILE).

FTT(x) DEPLOYMENT (OSP AND ISP)

STRUCTURED CABLING AND DATA CENTER SOLUTIONS

INFRASTRUCTURE TESTING AND ACCEPTANCE

TELECOMMUNICATIONS EQUIPMENT SUPPLY

BASE STATION DEPLOYMENT

DIGITAL EDUCATIONAL SOLUTIONS

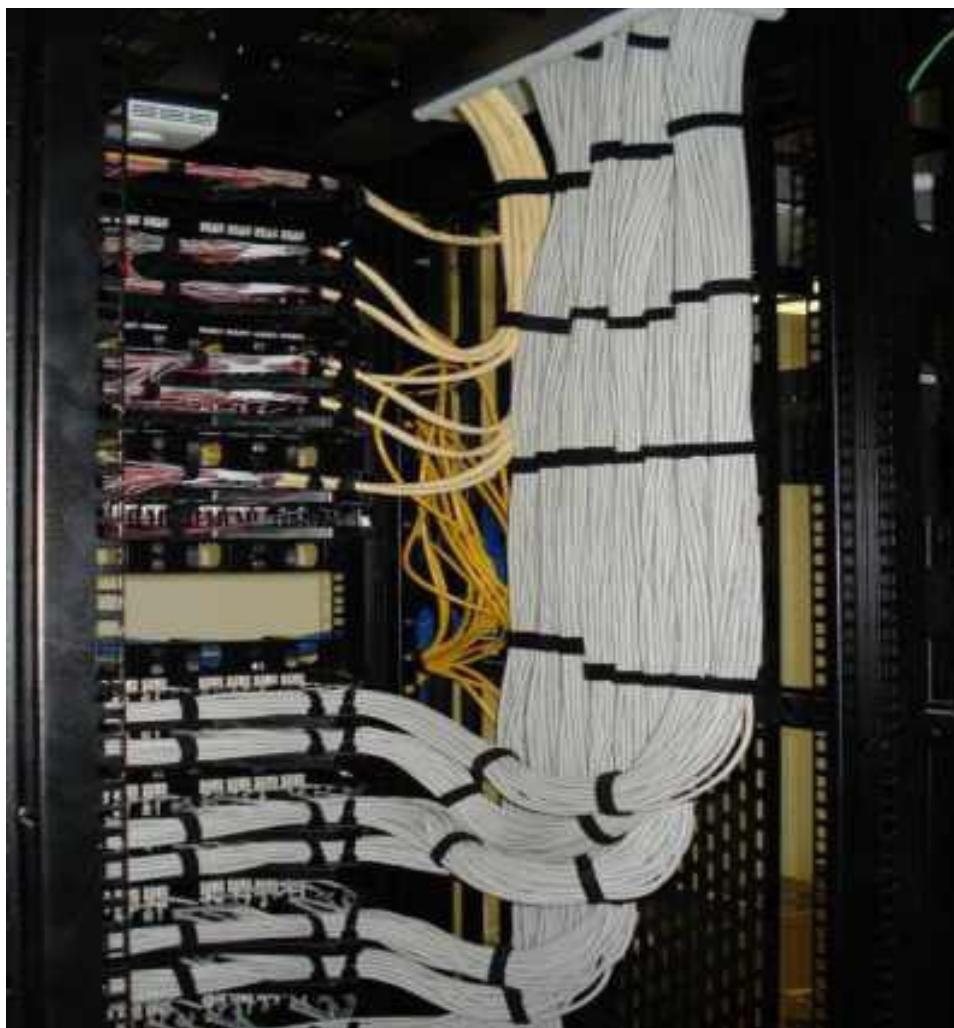
CCTV INSTALLATION AND MAINTENANCE TRAINING

CONSULTING

OUR SERVICES

Structured Cabling

KEVLAR TELECOMS LIMITED has extensive experience in the design, installation and existing structured cabling systems for data centers, campus network, corporate organizations, and government establishments.



Outside Plant Installation

KEVLAR Telecoms has an extensive knowledge in the implementation and maintenance of outside plant fiber opticable installation(buried or aerial) or Homes, Estates, Cities,Campus, backhaul, metro, Last-Mile, for Telecoms and Private companies etc.



Client inspection

Fiber Optics Termination/Integration for Enterprise Network

We offer Enterprise solution fiber optLAN solution or our clients to meet client's high-speed data needs.



Fiber Optic last mile installation



Duct roll-off
for last mile
installation or
client for BTS
shelter.

Data Center LAN Implementation

We offer cable termination and LAN stup for data centres.



Backhaul/backbone Fiber Optics OSP for Telecoms

We offer backhaul OSP installation or telecom companies across Nigeria.



We provide inter and intra state connectivity or telecom PoPs across the country and also provide maintenance of their facilities



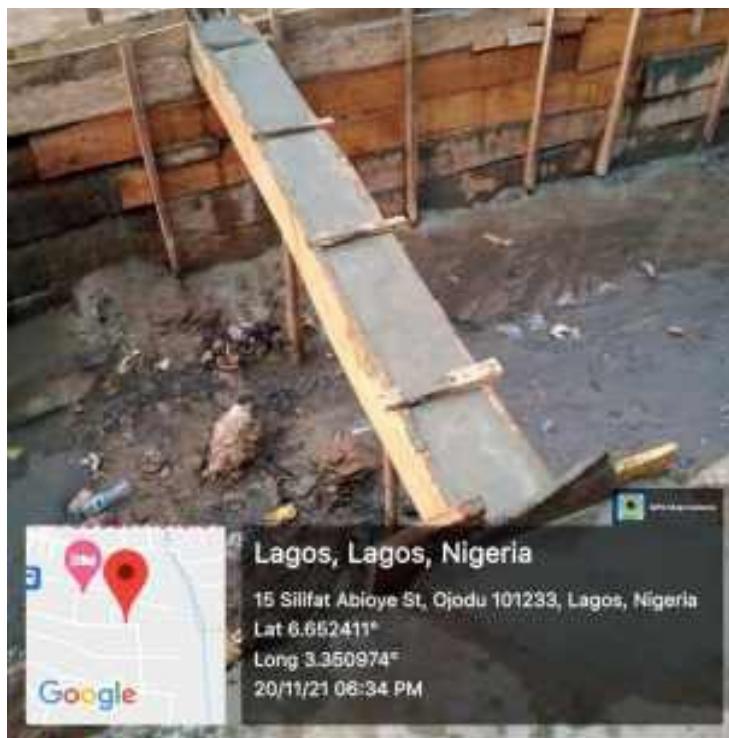
Open trenching backfilling for METRO



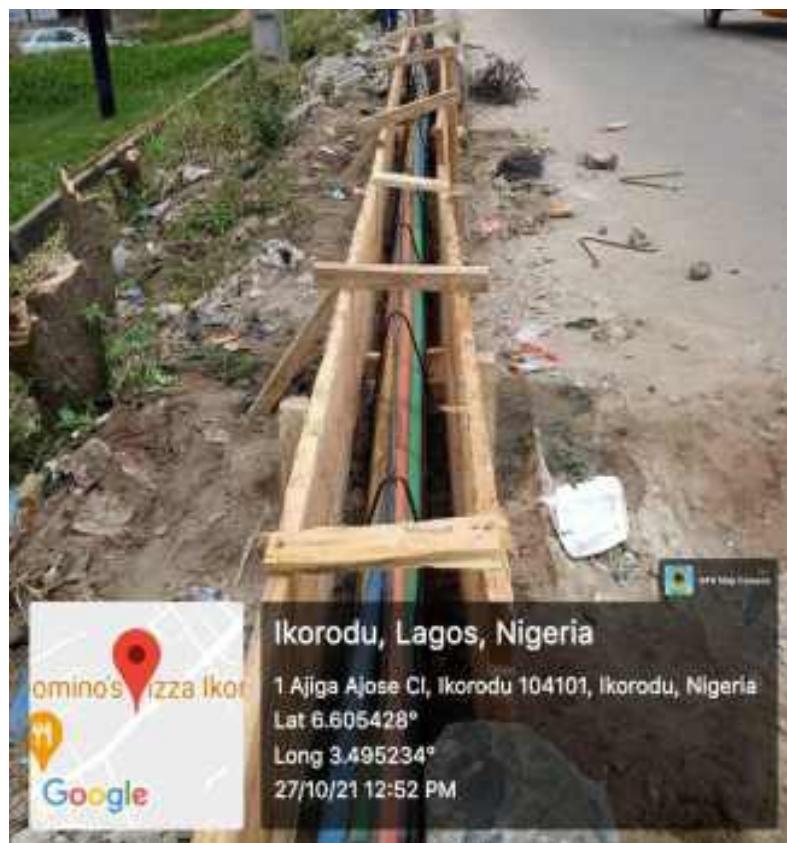
Thrust boring manual method



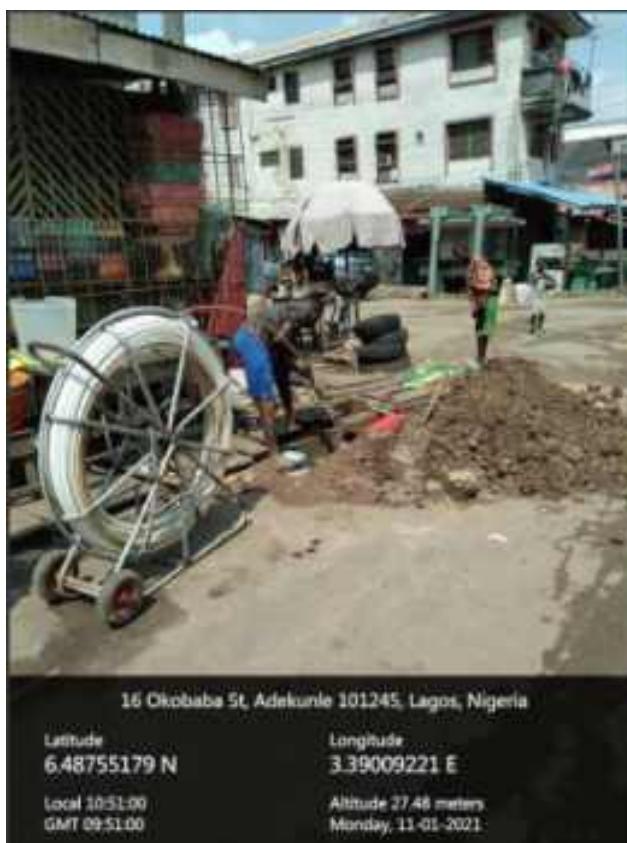
Bridge attachment



Bridge crossing



Duct encasement

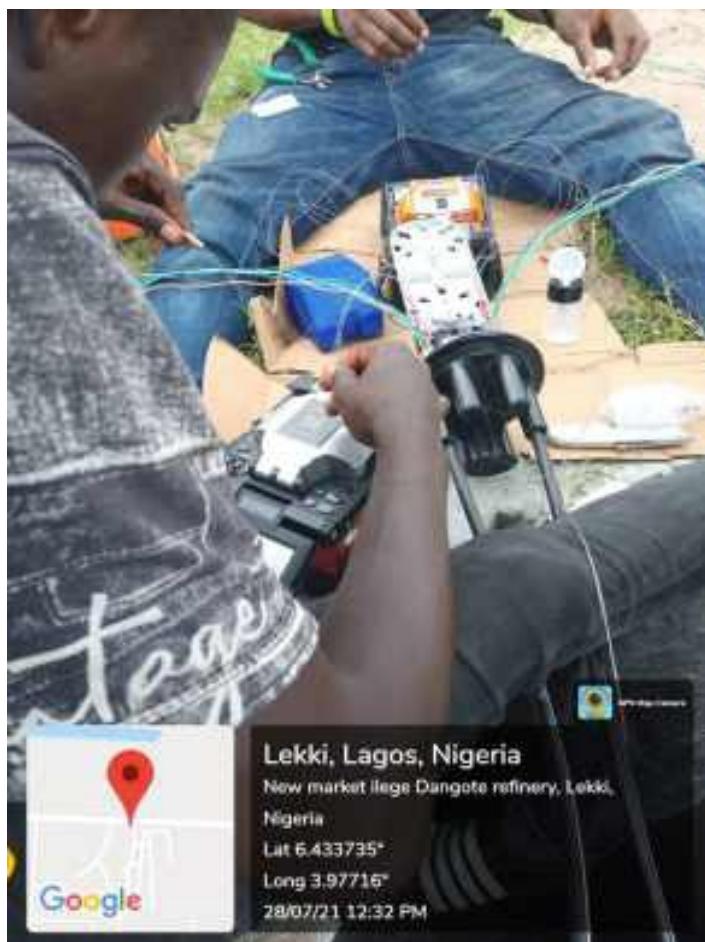


Duct rodding for fiber pulling

We offer Opttal Fiber last mile installation or vice Providers.



Fiber Optic Maintenance



Quick fiber link restoration

We offer fiber optic maintenance services for backhaul, metro links for Telecom companies.



Link trace and fault finding

Fiber To The (Anything)

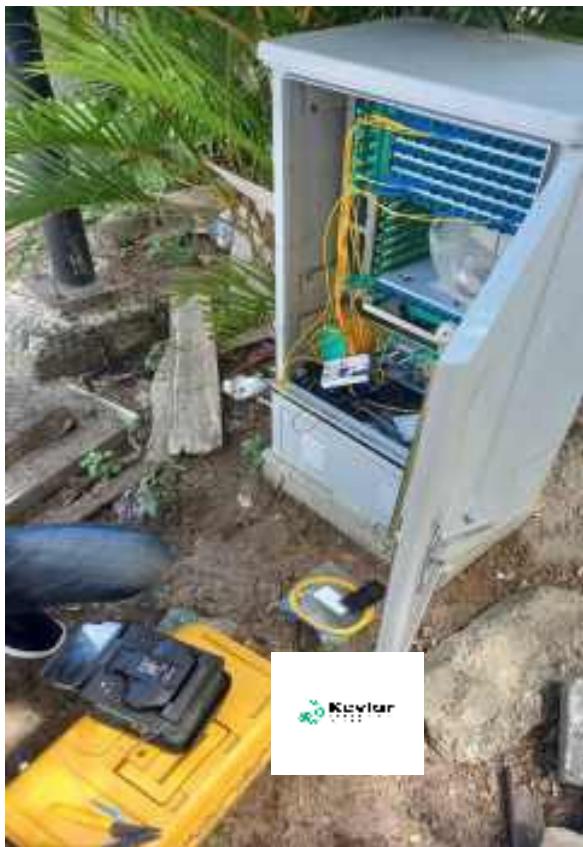
To The Home
To The Curb
To The Premise
To The Building
To The Antennae

We design and Implement GPON networks, which is a standard for PON and Fiber To The Home network deployment. We adopt best industry standard practices. e reduce cost to maximize profit on our PON designs.

From the IP Core/MPLS for the Data Center/Co to the FDH/DP to the FATs to the Endpoints.

We have vast experience on PON and have worked with the giants in the industry (IPNx FiberOne, KKoN Tech) to deploy services for SFU/SDU/MDU.

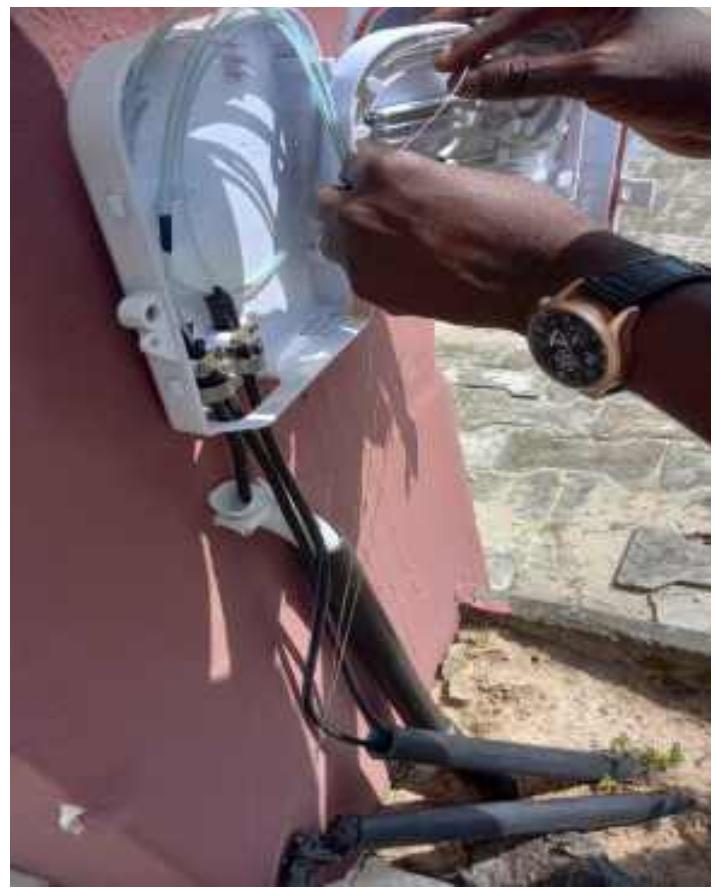
Fiber To The Home Installation Snippets













OUR PAST PROJECTS

UNIFIED DUCT PROJECT ACROSS LAGOS STATE

CLIENT: WTES/BUD INFRASTRUCTURE

LAYING OF FIBER HDPE DUCTS (3WAY, 6WAY) DUCT

CALIBRATION

FIBER OPTIC CABLE PULLING

LAST MILE INSTALLATION & TERMINATION MANHOLE

INSTALLATION

DISTANCE: 75Km

EKITI STATE UNIVERSITY – METRO, LASTMILE AND CAMPUS

FIBER OPTIC NETWORK

CLIENT: 3Way Communications Limited

OFC Maintenance, Distance: 35km

Training and Consultancy



KEVLAR Telecoms Limited boasts of a team of conference management and training services specialists with a depth of experience unrivalled in the industry. We provide outstanding Annual, Large Scale events and Training services aimed at a wide variety of executive target markets. Our events are based on extensive analysis of today's business challenges and issues which further ensures that our clients are equipped with the most recent information and innovative skills to better improve their business.

Training and Consultancy

As a leading service provider, we pride ourselves in ultimately achieving our clients' objectives by ensuring that our products feature top-notch experts in Project Management; Human Resources and Skills Development; Agriculture; Finance & Investment; Secretarial; Government and Public Sector; Strategic Management; Maintenance, Manufacturing and Engineering; Energy, Oil and Gas; Legal, IT and Telecommunication; Health Care and Pharmaceuticals; Transport and Infrastructure.



The Team

**Prince Idowu Ilara, FSM
CEO**

- Prince Idowu Ilara is currently the Chief Executive Officer Of evlar Telecoms, CEO, I-larry Synergy International Limited and R.E.C CONSULTING Limited. He is also a Director at 3-Way Communication Limited and a Co-Founder of Smart School Initiative in Nigeria.
- With over 12 years of experience in the telecommunications and technology industries. Skilled in leading teams, developing & implementing strategies and delivering solutions that align with business objectives and drive growth.
- Prince Idowu has a proven track record of success in project management, operations management and business development. Instrumental in the successful deployment of the Smart School solution at Ekiti State University and other institutions.
- He worked with United Bank for Africa in his early career days. His service at UBA contributed immensely to his career. Prince Ilara Idowu is married and blessed with wonderful children. Prince Ilara Idowu graduated with honors in Psychology from the prestigious University of Ado Ekiti (UNAD)

The Tea

Capt. Akinjide Akinola (Rtd)
DIRECTOR

- **AKINJIDE AKINOLA (Rtd.)** is an Executie Director at Kevlar Telecoms and the Chief Executie Officer of AKINZA. He holds a B.Sc.in Economics from the PrestigiousNigeria Defence Academy, Kaduna.
- He is a RetiedMiliary Officer, with more than 16 years experience in the military.
- During his surgeon in the military service, he took part actielyin the following trainings and deployments:
 - Infantry Young Officers Course in 2007
 - Nigeria Army school of infantry Israeli Special Operationsraining 2008

He has since his retiemet played a key role in the advancement of technology in institutionof higher learning in Nigeria and beyond.

- He has since his retiemet played a key role in the advancement of technology in institutioof higher earning in Nigeria and beyond.

He is a security expert and consultant with an experience spanning over fifeen (15) years.

The Team

**Abiodun
DIRECTOR
Ogunlabi**

Abiodun Ogunlabi is an Executive Director of Kevlar and The Chief Executive Officer of 3-Way Communications Limited.

He is also the Nigeria Country Manager of MFS Africa (www.mfsafrica.com), a company engaged in

~~International working experience spans over 20 years and covers start-ups, strategy, marketing services, sales, finance, operations and technology.~~

Abiodun started his career as an Assistance Brand Manager with Procter & Gamble West Africa. One of his assignments was introduction of Ariel detergent into the Nigerian and Ghana markets. He also led the introduction of Vick's Blue throat drops and worked on several brands both in Nigeria and Ghana

Abiodun joined MTN Nigeria in September 2001 as a Marketing Manager where he successfully led the development of several world class Marketing Campaigns that received accolades from consumers and the press. He later went on to manage various projects at senior levels at MTN some of which included leading the introduction of Mobile Money in Nigeria and leadership of the content, VAS and Data unit.

Abiodun moved to Globacom as the Director, Mobile Money & E-commerce where he led development of an agency system that has enabled Globacom aggregate agents and banks across Nigeria.

Abiodun holds a First Degree in Industrial Chemistry from the ~~University of Lagos~~ and an MBA from the Lagos. He has attended several management and leadership trainings in some of the leading training institutions in the world including Harvard Business School.

CONTACT US:

Lagos: House A5, Alice Mews Estate, Ikota villa Estate, Lekki Lagos.

Abuja: No 20 Dar-Es- Salaam Crescent, Wuse 2, Abuja

Website: www.kevlar-telecoms.com

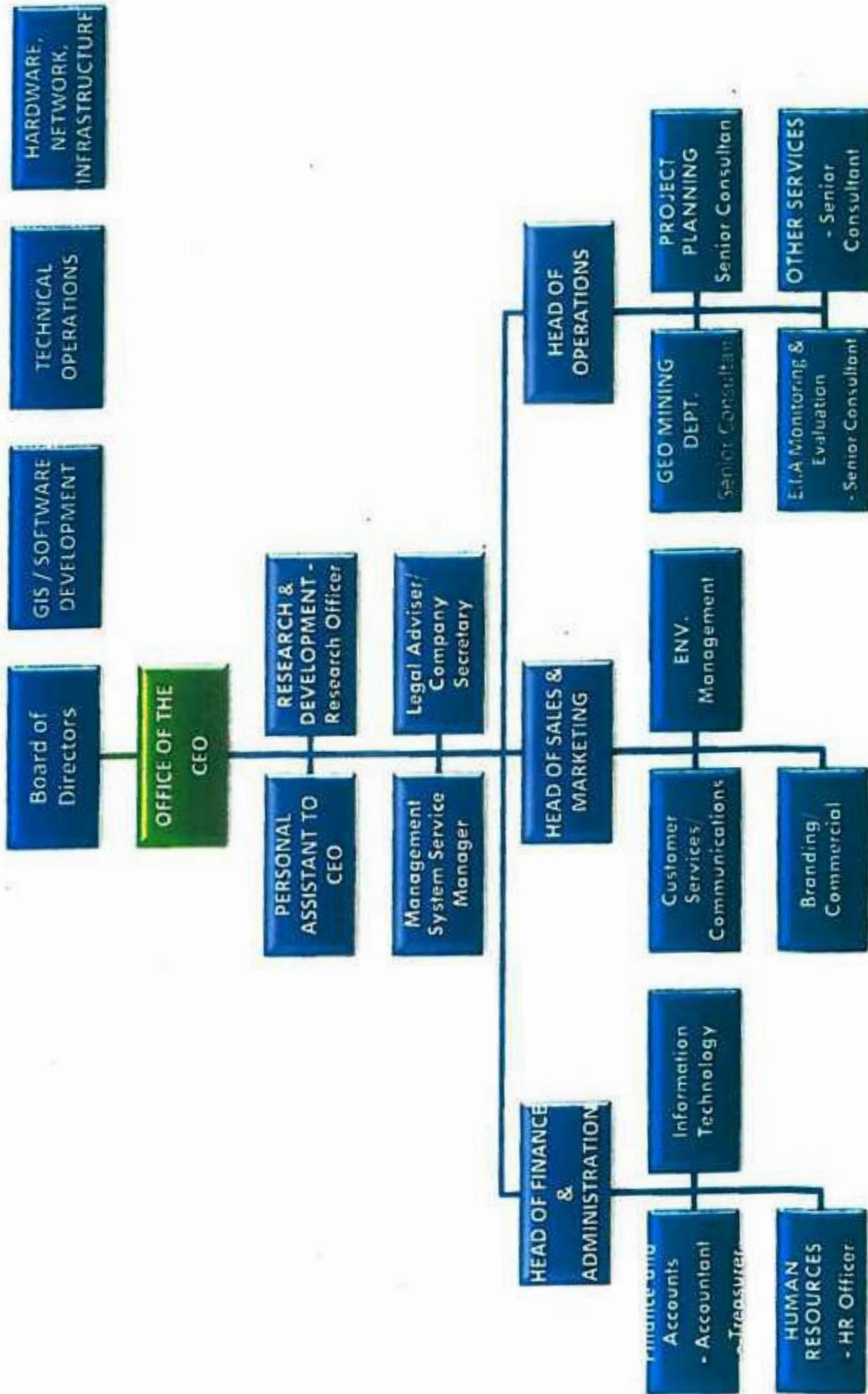
Email: info@kevlar-telecoms.com

Phone: 08072637023, 08038633547



ORGANIZATIONAL STRUCTURE

ORGANIZATION STRUCTURE



KEVLAR TELECOMS Limited - Organizational Structure.

TECHNICAL MANAGEMENT

LIST OF STAFF, POSITION AND QUALIFICATION

S/N	NAME	POSITION	SCHOOL	QUALIFICATION
1	Oyebajo Olatunde	Executive Director	Lagos State Polytechnic	HND, CCNA, MTCNA, MTCWE, MTCRE, FOA
1	Owaber Emmanuel	Chief Operations Officer	Delta State University	BLS, Msc, Project Management
1	Agboola D. Omoregie	Project Manager	Obafemi Awolowo University, Ife	B.Sc. (Civil Eng), M.Sc (Highway), FNSE, COREN
1	Amusa Idowu	Land Surveyor	University of Benin	B.Sc (Geography), PGD (GIS)
6	Olatunde Moses Makajuola Shophola Rilawole	Site Manager	Abia State University	B.Sc (Land Surveying), MNIS, SURCON
7	Diekola Abioye Ogedengbe	Health and Safety Coordinator	Hassan Usman Poly Katsina State	B.Sc (Quantity Surveying), British International Society Organization HSE level 1,2 &3)
8	Oladapo Ogunbanjo	Senior Plant Engineer	ABU	B.Sc. (Mech Eng), MNSE, COREN

**LIST OF KEY PERSONNEL AND THEIR ROLE
WITH CURRICULUM VITAE/CERTIFICATES**

CURRICULUM VITAE

NAME: HALID OMOTAYO YINUSA

AGE: 48

MARITAL STATUS: MARRIED

POST QUALIFICATION EXPERIENCE: OVER 20 YEARS

PROFFESIONAL QUALIFICATION:

COREN -1997

B.SC IN ELECTRICAL ENGINEERING -1993

YEARS WITH THE COMPANY: 4 YEARS

NATIONALITY: NIGERIAN

The Nigerian Society of Engineers



025545

This is to certify that

Halid Omotayo Yinusa

having satisfied the conditions laid down in the Society's
Memorandum and Articles of Association
is hereby elected a

Member

of the Society and is fully entitled to all the privileges
granted therein

Member

14 - 11 - 2013 No. 38799

[Signature]
President

[Signature]
General Secretary

University of Ado-Ekiti



This is to certify that

Halid Omotayo Yinusa

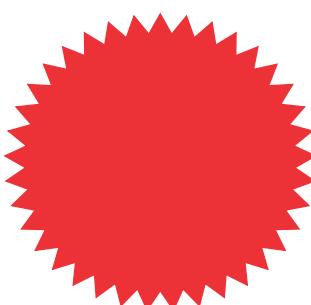
*having completed an approved course of study and
passed the prescribed examinations, has this day, under
the authority of the Senate, been awarded the Degree of*

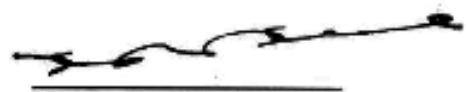
Bachelor of Engineering

in Electrical/Electronics Engineering

with Second Class Hons. (Upper Division)

12th January, 2006




Vice-Chancellor


Registrar

UNWUEGBUCHU, KENNETH CHINEDU

13 Celestial Street, off Clem Road. Ijaiye, Lagos State
Phone No: 08032309634/ Email: bbb34ben@yahoo.com.

BIODATA:

Date of Birth: 30th, November 1979
Sex: Male
State of Origin: Akwa Ibom State
Marital Status: Married
Religion: Christian

SKILLS:

- ❖ Proficient in Microsoft Office Project 2010.
- ❖ Proficient in Auto-Cad.
- ❖ Proficient in uses of computer.
- ❖ Good knowledge of project Management.
- ❖ Good knowledge of human and materials management.

PROFESSIONAL CERTIFICATIONS:

- ❖ Council for the Regulation of Engineering in Nigeria (COREN) 2014
- ❖ Nigerian Society of Engineers (MNSE) 2013

INSTITUTION ATTENDED WITH DATES:

- ❖ University of Ado-Ekiti, Ekiti State; 2006
- ❖ Obaahoho Comprehensive School Ekpini Akoko, Ondo State: 1997
- ❖ St Augustus Primary School, Owo, Ondo State: 1990

ACADEMIC QUALIFICATIONS WITH DATES:

- ❖ B.ENG (Electrical/Electronic engineering) 2006
- ❖ Senior School Certificate Examination (SSCE) 1997
- ❖ First School Leaving Certificate (FSLC) 1990

❖ WORK EXPERIENCE:

KEVLAIR TELECOMS LIMITED

APRIL, 2013 - TILL DATE

❖ POSITION: PROJECT MANAGER/TRANSMISSION ENGINEER

❖ RESPONSIBILITIES:

- I managed human and materials resources on site
- I managed the site finances
- I coordinated all the electrical works on site
- I represented the company in all site and coordination meetings
- I coordinated all the electrical services with other services on site
- I managed all correspondence
- I enforce safety rules and regulations
- I managed the budget with respect to budget baseline
- I managed the scope, cost and quality
- I ensure quality work with timely delivery of the project.
- I oversee all the electrical works on the project

❖ EXPERIENCE:

CA CONSULTANTS NIG. LTD.
6th Floor, UBA House,
57, Marina, Lagos, Nigeria.

OCT. 2013 to MARCH, 2015

❖ **POSITION:** Resident Site Engineer

❖ **PROJECT HANDLED:** PROPOSED CIVIC CENTRE TOWER AT PLOT G,
GA, & GA1 OZUMBA MBADIWE, V/I, LAGO (15 STOREY OFFICE
SPACE)

❖ **RESPONSIBILITIES:**

- I supervised all Electrical and Mechanical engineering installations on site.
- I ensured that all installations are in accordance with the approved drawings.
- I attended site meetings and coordination meetings.
- I also coordinate M & E installation with respect to other installation on site.
- I ensured that the main contractor program of work is strictly followed to avoid delay.
- I identify and mitigate risk on all M & E installation.
- I write a weekly progress report.
- I checked all material brought to site.

❖ **KENOL NIG. LTD.**

Plot 9 BlockD, Junaid Dosunmu,
Agidingbi, Ikeja, Lagos

Jan. 2009 to Sept. 2013

POSITION: Site Engineer

❖ **RESPONSIBILITIES:**

- Design of workshop drawing.
- Preparation of comprehensive list of materials.
- Preparation of program of work.
- Preparation of site reports.
- Attend site meetings.
- Ensure quality of products and services.
- Enforce the use of safety kits on site.
- Supervision of all electrical installations.
- Design of As-built drawing
- Supervised team of technicians and ensure that they meet-up with target.
- Identify and mitigate risk.

DICKSON NIG. LTD

4 Adetunji close, Alagbaka, Akure, Ondo State. March 2008 to December 2008

❖ **POSITION:** Site Engineer

❖ **RESPONSIBILITIES:**

- Design of As-Built drawing
- Preparation of comprehensive list of materials
- Preparation of site reports
- Attend site meetings
- Ensure quality of products and services
- Enforce the use of safety kits on site
- Ensure materials brought to site conform with the specification
- Supervision of all electrical installations.

❖ **National Engineering Design Development Institute(NEDDI)**

50 Igwe Orizu road, Otoho, Nnewi, Anambra State March 2007 to Feb. 2008

❖ **POSITION:** Assistant Design Engineer

❖ **RESPONSIBILITIES:**

- Design of engineering components
- Maintenance of electrical installations
- Maintenance of computer system
- Supervision of metal fabrication.
- Supervision of electrical installation at the staff quarters.

❖ **D-WAY SYSTEM AND TECHNOLOGIES.**

42 Oyo Road opposite Cemetery, Ibadan. May to October 2004.

❖ **POSITION:** Industrial Trainee.

❖ RESPONSIBILITIES:

Simple maintenance of computer system

❖ WORKSHOP/ SEMINARS.

- A TRAINING ON ENGINEERING DESIGN BY NATIONAL ENGINEERING DESIGN DEVELOPMENTAL INSTITUTE, NNEWI. ANAMBRA 2007.
- A TRAINING ON DESIGN OF ELECTRICAL SERVICES IN BUILDING BY KENOL NIG LTD, LAGOS 2011.
- A TRAINING ON PROJECT MANAGEMENT AND EXTRA VALUE CERTIFIED PROFESSIONAL BY HARVARD ASSOCIATE, LAGOS, 2011.
- A 3-DAY MANDATORY CONTINUING PROFESSIONAL EDUCATION FOR PROSPECTIVE CORPORATE MEMBERS BY NIGERIAN SOCIETY OF ENGINEERS, LAGOS 2013.

REFEREES

Barr. Mrs. Sandra Edem

Senior Legal Officer,

LEGAL AID COUNCIL OF NIGERIA

07032072118

Engr. Festus Ayodele

CYBERSPACE NETWORK LTD

VICTORIA ISLAND

08038477633

University of Ado-Ekiti



This is to certify that

Onwuegbuchu, Kenneth Chinedu

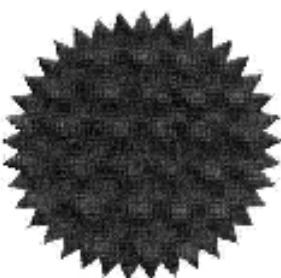
*having completed an approved course of study and
passed the prescribed examinations, has this day, under
the authority of the Senate, been awarded the Degree of*

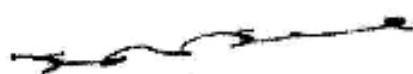
Bachelor of Engineering

in Electrical/Electronics Engineering

with Second Class Hons. (Upper Division)

12th January, 2006





Vice-Chancellor



Registrar

The Nigerian Society of Engineers



025545

This is to certify that

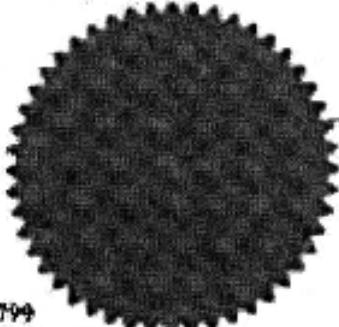
Onwuegbuchu, Kenneth Chinedu

having satisfied the conditions laid down in the Society's
Memorandum and Articles of Association
is hereby elected a

Member

of the Society and is fully entitled to all the privileges
granted therein

Member



J. Okocha
Secretary

A. J. O.
Executive Secretary

14 - 11 - 2013 No. 38799



621559

ESTABLISHED BY ENGINEERS (REGISTRATION ETC) DECREE 55 OF 1970
AND AS AMENDED BY DECREE 27 OF 1992, NOW ACT CAP 81/2004

*The Council for the
Regulation of Engineering in Nigeria*

This is to certify that

Kenneth Chinedu Onwuegbuchi

has been duly Registered by
the Council for the Regulation of Engineering in Nigeria,
and is hereby authorised to practise
within the Federal Republic of Nigeria as
Electrical Engineer

(R. 28,690)

and to use before his/her name the designation

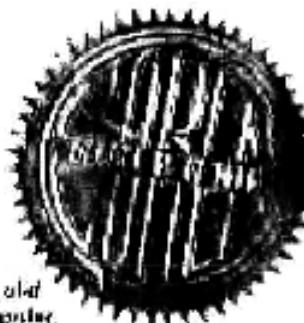
ENGR.

Dated

18th day of September 2014

REGISTRAR

PRESIDENT



*This certificate is the property of the Council and it is valid
only for so long as the holder's name remains on the Register.*

OLOCHA, JONES

(B.Sc. Elect/Elect Ife; MBA Ife; MNSE, COREN)

WORK EXPERIENCE

Jan 2014 till Date

NRI TELECOMS LIMITED

Project Delivery Manager

- Facilities Management
- Consulting
- M&E Construction

Dec 2010 – Dec 2013

Union Bank of Nigeria Plc.
Rebranding Team
22nd Floor, Stallion Plaza
36 Marina, Lagos.

Mechanical & Electrical Services Specialist

- Design of M&E services for branches to be rebranded.
- Preparation of M&E bill of quantities
- Negotiate and supervise M&E contracts.
- Negotiate and put in place Service Level Agreement
- Negotiate and supervise painting contracts.

Sept.2007 – Dec 2010

Union Bank of Nigeria Plc.
Property Department
3rd Floor, Stallion Plaza
36 Marina, Lagos.

Facility Manager (Electrical)

- Maintenance of Electrical Equipment (Medium and Low Voltage in Stallion Plaza).
- Negotiate and put in place Service Level Agreements.
- Design of Electrical Installations for New Branches.
- Preparation of M&E Bill of Quantities.
- Negotiation of M&E contracts.
- Consultant on all power issues (ups and inverters inclusive).

Oct.2004 – Aug.2007

Union Bank of Nigeria Plc.
Property Department
(Project Unit) 4th Floor
40 Marina, Lagos.

Electrical Design Engineer

- Design of Electrical Installations for New Branches.
- Preparation of M&E Bill of Quantities.
- Negotiation of M&E contracts.

May 1993 – Sept 2004

**Union Bank of Nigeria Plc.
Property Department
3rd Floor, Stallion Plaza,
36, Marina, Lagos.**

Facility Engineer (Electrical)

- Maintenance of Electrical Installations at Stallion Plaza. Electrical Installations include 33/11KV panels, transformers, ring main units, 2x160 KVA ups, lifts, escalators, 3x2.2 MVA generating sets.
- Maintenance of fire and security alarm system.
- Design of inventory control system.
- Negotiation of maintenance contracts.
- Design of electrical installation using ACAD for new branches.

July 1992- April 1993

**Omatek Ventures Limited.
27 Berkley Street, Obalende, Lagos.**

Computer Engineer / Sales Manager

- Installation / maintenance / repairs of computer hardware.
- Design and implementation of local and wide area network using Novell's Netware operating system.
- Sales and tendering.

April 1991 - June 1992

**P.I. Nigeria Limited.
(Computer Consultants)
8 Layi Oyekanmi Street, Mushin, Lagos.**

Computer Engineer

- Installation / maintenance / repairs of computer hardware.
- Design and installation of local area network using Novell's Netware operating system.
- General Electrical Maintenance.

Feb.1991 - March 1991 **Computer Concepts and Services Limited.**
(Computer Engineers)
5 Adelabu Close, Ikeja, Lagos.

Computer Engineer

- Installation / maintenance/ repairs of computer hardware.

Nov. 1989 - Sept. 1990 **Union Bank of Nigeria Plc.**
Ibadan Area Office, Ibadan.

National Youth Service Corps

- Installation / maintenance of electrical installations in branches under
Ibadan Area Office.

April 1988 - Sept. 1988 **National Electric Power Authority**
Oshodi District Office, Lagos.

Industrial Training Intern

- Installation / maintenance of ring main units, transformers, etc.
- Design and implementation of rural electrification.
- Protection, control and metering.
- Isolator and circuit breaker operation.

OBAFEMI AWOLOWO UNIVERSITY
ILE-IFE



Olocha Jones

having completed the approved course of study and
fulfilled all the prescribed conditions during

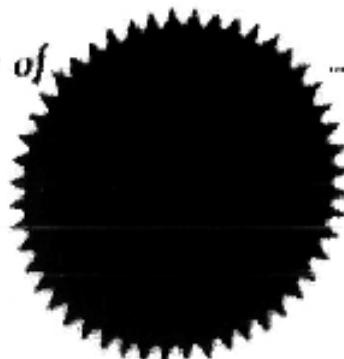
the Rain Semester 1999
examinations has been admitted by the Senate
to the Degree of

B.Sc. Electrical/Electronics Engineering

with Second Class Upper Division

Given under our hands this 26th

day of August 1999



[Handwritten signatures]
DEAN
REGISTRAR
Vice-CHANCELLOR

The Nigerian Society of Engineers



025545

This is to certify that

Olocha Jones

having satisfied the conditions laid down in the Society's
Memorandum and Articles of Association
is hereby elected a

Member

of the Society and is fully entitled to all the privileges
granted therein

Member

14 - 11 - 2013 No. 30799



[Signature]
President

[Signature]
Executive Secretary



The Council for the Regulation of Engineering in Nigeria
Regulates Engineers, Architects, Surveyors and Technicians

*The Council for the
Regulation of Engineering in Nigeria*

This is to certify that

Jones Olocha

*has been duly Registered by
the Council for the Regulation of Engineering in Nigeria,
and is hereby authorised to practise
within the Federal Republic of Nigeria as*

Electrical Engineer

(R. 29,929)

and to use before his/her name the designation

ENGR.

Dated

20th day of **March**

15

REGISTRAR

14/3/15

PRESIDENT

14/3/15



This certificate is the property of the Council for the Regulation of Engineering in Nigeria, Lagos, Nigeria.

CURRICULUM VITAE

NAME: OGUNMOLA TEMITOPE

AGE: 47

MARITAL STATUS: MARRIED

POST QUALIFICATION EXPERIENCE: OVER 19 YEARS

PROFFESIONAL QUALIFICATION:

COREN	-2010
M.SC IN MECHANICAL ENGINEERING	-2003
B.SC. IN MECHANICAL ENGINEERING	-1999

YEARS WITH THE COMPANY: 7YEARS

NATIONALITY: NIGERIAN



ESTABLISHED BY ENGLISH REGULATIONS (FCI DECREE 55 OF 1926
AND AS AMENDED BY DECREE 27 OF 1962

The Council for the 024420
Regulation of Engineering in Nigeria

This is to certify that

Ogunmola Temitope

*has been duly Registered by
the Council for the Regulation of Engineering in Nigeria,
and is hereby authorised to practise
within the Federal Republic of Nigeria as*

*Mechanical Engineering
(R.8291)*

and to use before his/her name the designation

ENGR.

Date 25th Month February Year 2010

REGISTRAR Mr. A. A. A.

PRESIDENT T. O.



This document is issued under the Council for the Regulation of Engineering in Nigeria and is valid only for working at the moment and not for the duration of the Registration.

OBAFEMI AWOLOWO UNIVERSITY
ILE-IFE



Ogunmola Temitope

*having completed the approved course of study and
fulfilled all the prescribed conditions during*

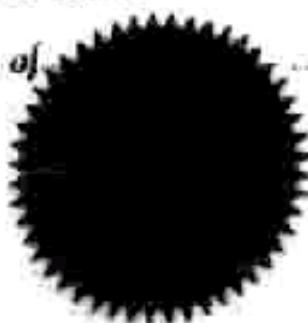
*the Rain Semester 2003
examinations has been admitted by the Senate
to the Degree of*

Msc. Mechanical Engineering

with Distinction

Given under our hands this 24th

day of October 2003



CHAN
EIGHTEEN
M. A. N. I.
VICE-CHANCELLOR

OBAFEMI AWOLOWO UNIVERSITY
ILE-IFE



Ogunmola Temitope

having completed the approved course of study and
fulfilled all the prescribed conditions during

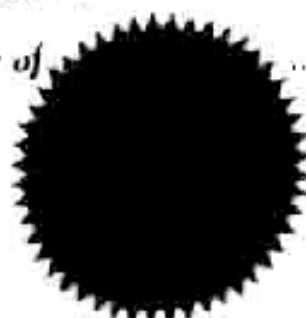
the Rain Semester 1999
examinations has been admitted by the Senate
to the Degree of

B.Sc Mechanical Engineering

with Second Class Upper Division

Given under our hands this 26th

day of August 1999



REGISTRY
M. A. O.
THE CHANCELLOR

JEREMIAHFADUGBA

jerryfadugba@gmail.com | [linkedin](#) | [GitHub](#)

WORK EXPERIENCE

Visiting Researcher, Machine Learning Hertie Institute for AI	June 2023-September 2023 Tuebingen,Germany
<ul style="list-style-type: none">Research and development on Quality prediction of Retinal blood vessel segmentationImproved the state-of-the-art method for segmentation by leveraging new computer vision algorithms.Hertie.ai	
Doctoral Researcher, Machine Learning African Institute for Mathematical Sciences	October 2022-Present Rwanda & Nigeria
<ul style="list-style-type: none">Development of a medical imaging pipeline for the image analysis of fundus image.Developed robust image classification and segmentation model based on vision transformers.Validation of out-of-the-shelf models for fundus image analysis.	
AI Audit Developer International Telecommunication Union (ITU)	Aug 2021-Sept 2022 Remote
<ul style="list-style-type: none">Develop evaluation scripts for machine learning models with health applicationsIntegrate machine learning evaluations into the audit platformMaintaining and expanding our evaluation pipeline.Community outreach with the FG-AI4H topic groupsAI-Audit.org	
Data Scientist (Contract) 3DIMO	August 2021-February 2022 Remote, USA
<ul style="list-style-type: none">Designed data pipeline using AWS Data Lake,Built data management system.Migrated data from DynamoDB to MySQL <p>Machine Learning Engineering Omdena</p> <ul style="list-style-type: none">Developed algorithm for pathology detection on breast ultrasound using computer vision.Fine-tuned Mask R-CNN algorithm model for cancer detection which led to 5% improvement in evaluation metricsDeveloped data pipeline for deploying the solution to mobile deviceContributed to containerize the machine learning pipeline using DockerBlog	Feb 2021-Mar 2021 Remote
Machine Learning Researcher Knowledge4All	October 2020-February 2021 Remote, UK
<ul style="list-style-type: none">Led solution development of breast cancer diagnosis from histopathology images using machine learning and computer visionLed the development of a platform desktop application for collaboration with PathologistsDesigned the algorithms for explainable machine learning for cancer detectionArticle	

Machine Learning Engineer
PexooTechnologies

April2019-Jan2020
Lagos, Nigeria

- Researched and development of machine learning algorithms for compressing DSLR images with the use of GenerativeAdversarial Networks
- Led design of image enhancement pipeline with the use of machine learning and generate adversarial networks.

Artificial Intelligence Developer
NALR&D

Aug2017 -Jan2018
Hanoi, Vietnam

- Developed computer vision algorithm for detection of menu items
- Led algorithm development of recommendation system for online shopping platform using machine learning techniques
- Created and designed end-to-end machine learning pipeline for menu item recognition
- Training internsonmachinelearninganddatascience

SKILLS

Programming Languages	Python, C++, Node.Js, Flask Tensorflow, Pytorch, OpenCV,
Libraries Tools	Docker, GoogleCloudService, Kubernetes
Technical skills	MachineLearning, Computer Vision, Image Processing, Deep Learning

RESEARCH PROJECTS

SyntheticBrainMRI A research project that uses an image-to-image translation model to generate synthetic data of brain MRI images and segmentation maps

PestObjectDetection Built an End-to-end detection of pest diseases on trap images with the use of Faster-RCNN. Extending the baseline by 10%.

Single Image Super-resolution with Generative Models A research project that uses generative (GANs, Diffusion models) for single image super-resolution at 4x scale models using Pytorch.

EDUCATION

PhD Computer Science , University of Ibadan, Nigeria Expected 2024
Research Interests: Biomedical Imaging, Deep Learning, Domain generalization, Trustworthy-AI

MSc. Mathematics , African Institute for Mathematical Sciences, Rwanda 2018-2019
Relevant Coursework: Machine Learning, Deep Learning, Computer Vision, Optimization

MSc. Software Engineering , FPT University, Vietnam 2015-2017
Relevant Coursework: Project Management, Database Architectures, Data Mining

BSc. Mathematics , University of Ibadan, Nigeria 2010-2015

HONORS, GRANTS AND AWARDS

1. Facebook and Google scholarship in African Masters in Machine Intelligence([AMMI](#))
1. Participant in [SIIM-ISIC Kaggle competition on identifying melanoma in lesion images](#)
2. DataChallenge: Breast Cancer prediction Winner
3. Locally run Web-based App for Interpret-able Breast Cancer Diagnosis from Histology Images, ([AI4D-Grant](#))
5. Visual Question Answering in the Medical Domain ([AI4D-Grant](#))
6. ChexNet Model Compression for Pneumonia Detection Using Low Powered Edge Devices ([AI4D-Grant](#))