

OGBOGU GEOFFERY CYRIL

*Electrical Instrumentation &
Automation Engineer*

(ISA IN-VIEW)



An Electrical Engineer experienced in Solving Electrical and Automation related issues within and beyond FMCG Management, Plant Maintenance, Electrical Installation and Commissioning, Project execution, Process Control, Instrumentation, PLCs, Frequency Converters and HMI's.

With six years of industrial experience in electrical and instrumentation maintenance with areas of expertise which include troubleshooting, diagnostics and repairs. I am enthusiastic about working with engineers to design, test and improve plans. I am looking for a chance to apply expertise to new role with progressive organization.

Contact

Phone

+234-8133983690

OR

+234-9016719207

E-mail

ogbogugeoffery3@gmail.com

LinkedIn

[https://www.linkedin.com/in/
geoffery-ogbogu-334846244?
utm_source=share_via&utm_co
ntent=profile&utm_medium=m
ember_android](https://www.linkedin.com/in/geoffery-ogbogu-334846244?utm_source=share_via&utm_content=profile&utm_medium=member_android)



Work History

2020-05 -
2026-02

Electrical Engineer (Panel Builder)

*Mikano International Limited, 34/35 Acme Road,
Ikeja, Lagos*

- Read and interpret schematic drawings, blueprint, specification, to determine basic panel layout and design.
- Request for material based on panel's requirement and specification
- Wiring of custom control panels based on detailed schematics be it low or medium voltage panels
- Troubleshooting of panels and re-installation of damaged component to correct defects for conformance to specification

Skills

Computer-literate

Hand and power tools (Drills, Jigsaw,rivets,punching machines, copper bar machine)

Soldering skills

Installation and repair specialist

Microsoft Windows expert

Team Player

Mechanical concepts knowledge

- 2
- Testing of wired installations and circuits
 - Assembling of panel's enclosure of different manufacture's specification.
 - Carry out Preventive maintenance for all electrical equipment
 - Install, maintain, repair and troubleshoot all electrical equipment
 - Training and managing industrial trainees in Electrical department
 - Manage critical, emergency and breakdown situation for electrical systems
 - Health, Safety and Environment regulations.
 - Performed preventive maintenance tasks to verify proper working condition of electrical panels and conduits.
 - Revamped and upgraded electrical panels to handle changing needs
 - Conferred with engineers and designers to investigate and solve failure issues.

2018-09 -
2020-11

Field Service Engineer (Team Lead)

Biswal Limited(Telecom), Acme Road, Opposite Guinness

- Overhauling of generator set (AC/DC Sets)
- Planning and undertaking scheduled weekly Preventive/corrective maintenance of generators
- Downtime emergency response to unplanned equipments faults.
- Troubleshooting equipment malfunction and replacement of identified faulty parts
- Budget, stock supplies, and equipment management
- Assigning various task to site engineers, monitoring their routine and site visitation
- Site monitoring of diesel for refill
- Monthly routine check on site equipments and managements
- Ensure that all site engineers comply to safety precaution onsite
- Sending Daily, Weekly and Monthly Reports

- Installation, Maintenance and Repair of inverter/solar.



Education & Professional Certification

2016	HSE LEVEL 1,2 and 3 Certificate <i>- Nigeria</i>
2015-2016	National Youth service
2012-2014	Higher National Diploma (HND): Electrical And Electronics Engineering <i>The Federal Polytechnic Nekede Imo State - Nigeria</i>
2009-2011	National Diploma(ND) Electrical and Electronics Engineering <i>Federal Polytechnic Nekede, Imo State – Nigeria.</i>
2003 - 2009	High School Diploma <i>Warri City College Delta State- Nigeria</i>