

OYEWOLE IBRAHIM OLAMIDE

No 1, Emirate Lodge, Oke Ose, Ilorin, Kwara State.
+234 8185339473, ibrahimooyewole@gmail.com

CAREER OBJECTIVE:

A versatile individual with a background in Electrical, Electronics and Telecommunication (Fibre Optic and Radio Network) Engineering, with a keen interest in Technology, Power System, Low Voltage Systems, and Solar PV Installation attained through engineering courses and work experiences. Seeking for related opportunities in a reputable organization where I can add immense value with my skills and capacities.

EDUCATION:

University of Ilorin, Ilorin **2022-2026**

B.Engr., Electrical and Electronics Engineering

- Took courses on Electric Circuit, Power System, Electromagnetic Fields, Telecommunication, and Engineering Communication.
- Undergo Student Work Experience Program (SWEP) for 3 Months
- Executed a Project on "PV System Simulation and Shading Analysis using PVsyst and SAM"

Kwara State Polytechnic, Ilorin **2021-2023**

H.N.D. Electrical and Electronics Engineering

- Took Modules in Electrical Machines, Electrical Designs
- Executed a Project on "Simulation installation of Typical Power Network System"

Kwara State Polytechnic, Ilorin **2018-2020**

O.N.D. Electrical and Electronics Engineering

PROFESSIONAL CERTIFICATION:

- Certificate of Completion of Industrial Internship from G-meth Project Limited
- Certificate of Training and Competence on "Sacrificial Anode Cathodic Protection System" from Emster Engineers and Corrosion Consultants Limited – **2025**
- Certificate of Participation for Undergraduate Symposium on Research and Project Writing – **2025**
- Certificate of Completion of Industrial Training Programme at Safer Electrica Engineering Limited - **2024**

WORK EXPERIENCE:

EMSTER ENGINEERS AND CORROSION CONSULTANTS LIMITED **2025**

- Training on Sacrificial Anode Cathodic Protection System

VDT COMMUNICATIONS LIMITED**April - October 2025**

- Network training in Fiber Optic and Radio Department
- Assisted with fibre optic network installation and maintenance

SAFER ELECTRICS ENGINEERING LIMITED**July - October 2024**

- Participated in Solar PV Installation, and wiring system activities
- Received practical training in solar

G-METH PROJECT LIMITED**August 2020- September 2021*****Industrial Internship***

- Handled and executed on-site projects (lighting, wiring, and plumbing)
- BEME (Bill of Engineering Measurement and Evaluation)

G-METH PROJECT LIMITED**September 2019 - December 2019*****Student Industrial Work Experience Scheme*****MONDIQ PLUMBING SERVICES****2018-2023***Technical Trainee***SKILLS AND INTEREST**

- **IT Skills:** Google Doc., Microsoft Office
- **Soft Skills:** Attention to details, Leadership, Teamwork, Problem solving, Proactivity
- **Interests:** Personal and Professional Development, Leadership, Learning new things, and Meeting people
- **Language:** Fluent in English and Yoruba

REFERNCES:

Available on Request