

UDEORJI PAULINUS KELVIN

ELECTRICAL / ELECTRONIC ENGINEERING TECHNOLOGIST

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PROFESSIONAL SUMMARY

HND graduate in Electrical/Electronic Engineering Technology (Upper Credit) with hands-on industrial attachment experience in electrical installation, wiring, and troubleshooting. Additional grounding in computer systems support and graphic design. Proficient in AutoCAD, Proteus, and MATLAB, with working knowledge of Inspection and Test Plan (ITP) and Job Hazard Analysis (JHA) development. Newly admitted Student Member of the Nigerian Institute of Electrical and Electronic Engineers (NIEEE), seeking an entry-level or graduate trainee role in electrical/instrumentation engineering, inspection, or technical services.

CORE SKILLS & ABILITIES

- Electrical wiring, layout design, and fault troubleshooting
- Electronic component identification and repair
- Inspection and Test Plan (ITP) development
- Job Hazard Analysis (JHA) development
- Computer diagnostics, configuration, and general system maintenance
- Microsoft Office Suite: Word, Excel, PowerPoint, Publisher
- Technical software: AutoCAD, Proteus, MATLAB, CorelDRAW
- Effective teamwork, self-management, and clear communication under supervision

WORK EXPERIENCE

Industrial Trainee (IT) — Electrical

September 2023 – 15 June 2024

Hakens Electrical Engineering Services

- Learned and applied electrical safety rules on live installation work
- Assisted with installation of automatic pumps and operation of flow switches
- Handled routine electrical fault-finding and repair tasks under supervision
- Followed up with customers after job completion to confirm satisfactory delivery

Computer Operator & Graphic Designer

August 2020 – December 2022

Afi-Fely Limited, Bonny Island

- Prepared business-centre time plans and scheduling documents
- Designed flyers, banners, and ID cards for clients
- Maintained office files and records, and supported day-to-day computer/software upkeep

EDUCATION

HND, Electrical/Electronic Engineering — Upper Credit

2024 – 2025

Yaba College of Technology, Lagos State

OND, Electrical/Electronic Engineering — Upper Credit

Jan 2020 – Jul 2022

Federal Polytechnic of Oil and Gas, Bonny Island, Rivers State

Senior Secondary Certificate (WAEC)

2016 – 2018

Spring Foundation Group of Schools, Bonny Island, Rivers State

CERTIFICATIONS & PROFESSIONAL AFFILIATION

- Student Member, Nigerian Institute of Electrical and Electronic Engineers (NIEEE) — Certificate No. S/948, issued 11 February 2026

PROJECT HIGHLIGHT

Designed and presented a DC electronic door-lock system using a keypad and fingerprint sensor built on an Arduino platform, as part of a proposal on campus and off-campus safety at the Federal Polytechnic of Oil and Gas, Bonny Island.

REFERENCES

Engr. T. Mackelly — Department of Electrical/Electronics, Federal Polytechnic of Oil and Gas, Bonny Island | 07030335027

Engr. M. Keniue — Department of Electrical/Electronics, Federal Polytechnic of Oil and Gas, Bonny Island | 08032339836