ERNEST, UNDUTIMI EMMANUEL

Block 31, Plot 13, Benedict Nwachukwu Street, Lekki Phase 2, Lagos.
endutimi@gmail.com / ernestndutimi@yahoo.com
08034859779 / 08026408557

OBJECTIVE

To grow and continue in Mechanical discipline as a career path, constantly learning and improving myself to be relevant in the oil and gas industry. I will also strive to be more professional and take on challenging tasks, which will ultimately improve my capability.

PERSONAL DATA

Sex:	Male
Nationality:	Nigerian
State of origin:	Bayelsa State
LGA:	Yenagoa
Home Town:	Polaku
Marital Status:	Married

EDUCATION

2011: **Niger Delta University**, Wilberforce Island, Amassoma, Bayelsa State.
Bachelor of Engineering, Mechanical Engineering [Second Class Lower Division]

2004: **Gbarain-Owei Grammar School,** Okolobiri, Yenagoa,
WAEC / NECO-SSCE.

1998: **St. Andrew's Church Nursery & Primary School**, Port- Harcourt.
FSLC - First School Leaving Certificate.

WORK EXPERIENCE

September 2020 : NLNG TRAIN 7 – *ENGINEERING*
IGPES/ KOA Oil & Gas Nig Ltd
Desiderata Building
Plot 5A Foreshore Estate, Abuja St.,
Banana Island, Lagos, Nigeria
Position: *Mechanical Engineer (Static Equipment)*

September 2019 : NLNG TRAIN 7 - *FEED*
Saipem Construction Nig Ltd
New operational Base, Port Harcourt, Rivers State.
Position: *Mechanical Engineer (Static Equipment)*

April 2018 – March 2019:
AveonOffshore
Rumuolumeni, Port Harcourt
Rivers State, Nigeria.
Position: *Heavy Duty Equipment Engineer*

April 2011 – March 2012: NYSC
Ogbomosho
Oyo State.
Position: *Science Lab. Instructor*

Feb. 2010 – August 2010: Industrial Training (Enerco Nigeria Limited)
Tombia Road,
Yenagoa,
Bayelsa state, Nigeria.
Position: *Store Keeper*

CERTIFICATION

- Pressure Vessel design using PVElite
- Introduction to Project Management
- Use of Plant Design Management System (PDMS)
- AOSH Level 1, 2, & 3 (HSSE)
- AutoCad 2D and 3D
- Mechanical and Utility PDMS
- Problem Solving and Decision Making
- APAVE Certification on Electrical Authorization
- Entrepreneurship

ACCOMPLISHMENT

- Mechanization of P&ID
- Use of AutoCAD 2D and 3D
- Multicultural Team Building
- Use of Navis work for Plant rendering.
- Having full understanding of the Deliverables of Piping, Rotating & Static Equipment i.e. Mechanical Data Sheet (MDS) or Equipment Document Requisition Sheet (EDRS), Inspection Data Sheet (IDS), Technical Supply Specification (TSS), General Arrangement Drawing (GA) & Supplier Document Requisition List (SDRL)

INTERESTS PERSONAL SKILLS AND ATTRIBUTES

- I have good working knowledge of PipeSim AutoCad, Microsoft Office and Mini tab software
- I possess good analytical, communication and presentation skill.
- I am a hard-working capacity builder and also a good team member.
- I am able to develop and maintain good relationships with people.
- I am meticulous, reliable and prompt.

HOBBIES AND INTERESTS

- Deep interest in process and facilities engineering for plant design and operations.
- Study and research on new technologies and breakthroughs.
- Travelling, fitness programs, swimming, playing football and tennis.