

Tolulope ADE-OJO

26 Abike Jokogbola, Solebo Estate, Ikorodu, Lagos state.

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OBJECTIVE

I am a motivated and adaptable person keen to apply my ideas to work and achieve results through learning, research, teamwork, I am prepared to face any challenge and aim to provide solution.

EDUCATION AND QUALIFICATION

- 2012-2013 Certificate of National Youth Service Corps, Rivers State.
- 2007-2012 BEng (Hons). Civil Engineering, Covenant University, Ota, Ogun state
- 2003-2006 Senior Secondary School Examination Certificate (SSCE), International School, Olabisi Onabanjo, Ago-Iwoye, Ogun state.
- 2000-2003 Junior Secondary School Examination Certificate (JSCE), Lighthouse International Secondary School, Ikorodu, Lagos state.

PERSONAL PROFILE

Date of Birth: 30th March, 1990

State of Origin: Ekiti state

TRAINING

- 2014 Certificate of Participation from Job Hours Nigeria Limited in:
- Communicating with Clarity and Impact
 - Team Building
 - Customer Relationship Management
- 2014 Quality Management Systems Certification QMS ISO 9001 Auditor Training
- 2012 HSE Certification from Nigerian Institute of Safety Professionals (NISP).
- General Health, Safety & Environment Course
 - HSE Competence Development Course (Level 3) SPDC Accredited
- 2012 SAP Certification- Associate Business Foundation & Integration with SAP ERP 6.0 EHP5
- 2011 Basic fire fighting training

WORK EXPERIENCE

2014-Till date Domingo Controls Limited, Port Harcourt, Rivers state.

Position: Instrument/Field Engineer

- Instrument modification at SPDC Agbada Nag plant; installation of fire and gas(F&G) instruments (gas detectors, flame detectors, manual call point (sounder units, break glass, MSD)) on the Slug Catcher skid, pig receiver area, Far room area (i.e. control room); installation of the SIS and PAS cabinet in the Far room; installation of transmitters on the Slug Catcher skid, scrubber, beside the Robert Shaw panel for air supply and also on line to the shutdown valve; installation of junction boxes on the skid, pig receiver and main control

room; running of instrument cables from the junction boxes on the slug catcher skid to the SIS and PAS cabinet in the far room, main control room, running of cables from the instruments to their assigned junction boxes, from their junction boxes to the junction boxes on the skid, to the SIS and PAS cabinet and to the main control room as indicated on the P&ID drawings

- Instrument modification at SPDC Obigbo Nag plant; installation of Ultrasonic flare gas mass flow meter on the flare line
- Calibration, certification and installation of instruments on site and in the office, either in the workshop or the laboratory. Calibrated instruments for Schlumberger, Halliburton, M.I Swaco and SPDC and was part of team that calibrated instruments on KCA Deutag T-209 rig site at Oben Edo state.
- Instrument calibrated are: PRV/PSV (Pressure Relief Valve/Pressure Safety Valve), chart recorder, pressure gauge, weight indicator, stator measuring tool, ring gauge, vernier calliper, micrometer screw gauge, depth gauge, torque wrench, tachometer, resato pump, fluke meter, transmitter, power supply unit
- Preparation of certificates for the calibrated instruments
- Proper documentation of the certificates and labelling of the calibrated instruments

2012-2013 National Youth Service Corps (NYSC)

- Ubie Community Secondary School, Odiokwu, Ahoada West L.G.A, Rivers state. (Served as a part-time Mathematics Teacher to students of the Junior section (UBE))

Domingo Controls Limited, Port Harcourt, Rivers state.

Position: Field support Engineer/Information Technology (IT) personnel

- Ensure the computer systems in the offices are working properly
- Attend to any IT related complaints and ensure that adequate solution is carried out
- Installation of field instruments at various locations (Onne port, Federal Lighter Terminal (FLT) and Federal Ocean Terminal (FOT) Rivers state, on Schlumberger, Dowell, M.I Swaco and Hamilton facilities).
- Calibrations of field Instruments (Bourdon Recorders, Pressure gauges, Pressure Safety Valve (PSV), resato pumps, transmitters, transducers)
- Prepare certificates and labels for the calibrated field instruments.

2011 SIWES (March-August 2011): Total E&P Nigeria Limited, Port Harcourt, Rivers state.

- Supervised work on the construction of the new access point, caravan offices into the office premises and parking space for visitors and vendors
- Inspection duty at OML 58, Obagi during the construction of some celler pits
- Worked on the office space assessment project done by Schlumberger Nigeria Limited, which was done in each office within Total E&P premises.
- Worked at water treatment plant, take readings, check for anomaly and write the daily reports.

ACTIVITIES/INTERESTS

Cooking, Badminton, Music, Travelling

SKILL DEVELOPED

- Good communication skill developed on the field.
- Ability to work under pressure with stiff deadline in a scenario where we have multiple installations to be done and ensuring work is done to the client's satisfaction

- A good team player, understanding my essential role in the team for the success of the team
- Proficient knowledge and use of the Time Electronics work bench
- Good with troubleshooting and fixing computer systems
- Proficient knowledge of SAP ERP
- Proficient knowledge and use of all Microsoft Office packages (Word, Excel, PowerPoint, Publisher, Outlook)
- Proficient knowledge and use of programming language (Java, JavaScript, Visual Basic)
- Proficient knowledge and use of graphic software and Computer Aided Design(CAD) software (Photoshop, Illustrator, AutoCAD, Cinema4D)
- Other Languages: Yoruba, French

REFEREES

Mr Ledor Gideon
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