DARE OLANREWAJU KOKUMO

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DUBAI MUNICIPALITY APPROVED& COREN NG MECHANICAL ENGINEER (246064)
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EXPERIENCE SUMMARY:

Highly experienced, dependable Mechanical Engineer with 8-years excellent record of residential, commercial and hotel MEP installation and experienced in engineering design from the initial conceptual stage through a feasibility study and detailed design. Dare is physically fit and able to work on-site at remote locations, and willing to undertake any work of a technical nature that falls within his ability and competence. He has a solid record of health, safety, and environment focus when working on projects, and is committed to his personal and professional development.

PROFESSIONAL EXPERIENCE:

Deputy Project Manager Oct. 2021 – Till Date
Lambert Electromec Limited

- Ensured all mechanical services installations are in conformance with approved shop drawings, contract requirements & specifications obtainable from Julius Berger for the Mechanical & Electrical Installation of Bonny Consulate Building of G+3F+R at Bonny Island River State also IA Laboratory supervise by PWO for NLNG.
- Communication and interfacing between structural, architectural, electrical, procurement and any other services to ensure the proper technical execution of project works as per the contract.

Project Mechanical Engineer Sept. 2020 – Feb. 2021
Al Mansour Contracting & Development Ltd. % Eng. Elias Nasr
Job Description:

- Undertakes the detailed Engineering & Design modification, Procurement & take-off materials, and Construction, commissioning of the installation of the VAC, Fire Fighting (includes fire hydrant), and Plumbing works for Insignia Printing Factory at Ibeju Lekki of Lagos State Nigeria also Block C waterside Banana Island Project of G+9F+R for Lekki Garden Estate Limited.
- Submit Monthly and weekly work evaluation and progress to client and my company board of directors.

Mechanical & Facilities Engineer June 2017 – Feb. 2020
Albonian InternationalElectromechanical Works & Maintenance, Dubai, UAE
Job Description:

- Reviewing mechanical scope based on the letter of intent, the contract document, and construction drawing from the consultant before shop drawing submission in line with DM, DCD, DEWA.
- Undertakes the detailed Engineering & Design, Procurement, and Construction of the installation of the HVAC, Fire Fighting, LPG and Plumbing works for major commercial and light industrial buildings, working within the project budget to achieve the forecast profit under the supervision of the Project Manager.
- Prepare ESP, Cooling load & extract air - ventilation calculations.
- Implementation of the operational service delivery plans for MEP services, and ensuring a safe, high quality, efficient, and reliable environment is provided and maintained for all users (client employees, visitors, contractors, service providers, and FM staff).
- Pro-active flexibility to manage and resolve issues and actions in the MEP specialty field, and other areas of Macro FM project responsibilities as required.
- Knowledge in MEP systems installed at the facility Mechanical, Electrical, and ELV.
- Reviewing maintenance strategies (PPM and Reactive), and ensure the facility is maintained and operated to optimum efficiency.
- Managing and monitor FM contractor performance for PPM and Reactive works against SLA's and KPI's.

Facilities Engineer Dec 2015 – May 2017
YF ConstructionDevelopment & Real Estate Ltd, Lagos, Nigeria
Project Description:

- Designed and implemented special strategies related to maintenance procedures.
- Performed routine maintenance inspections of equipment to identify and respond to problems in a timely manner, thus preventing breakdowns.

- Provided solutions and fixed equipment malfunctioning, system faults and network errors – Used root-cause-failure techniques, corrective actions, modifications and performed replacements and/or new installation.
- Worked with company's vendors and supervised subcontractors during various maintenance projects to ensure proper completion of work performed on the building facilities.
- Daily inspections of the building asset, daily report and technical report submission.
- Responsible for occupant monthly Utility Bills.

Site Engineer – Mechanical Aug 2013 – Nov 2015
Premont Investment Ltd, Lagos, Nigeria
Job Description:

- Selection of equipment to suit the desired requirements based on calculations,
- Prepare Cooling load & extract air - ventilation calculations.
- Select & Size HVAC equipment.
- Calculate & Size Air Duct and Chilled Water Pipes.
- Select type and thickness of Thermal Insulation for Pipes and Ducts.
- Inspected job progress and report submission until final job execution.
- Prepared periodical reports on the progress of work and arranging progress meeting with project manager, site engineers and sub-contractors.

Mechanical Engineer Intern December 2012 – July 2013
Landmark University; Physicsl Planning Development
Job Description:

- Analyze and Material quantity take-off for Piping and Ductwork.
- Ensured site works are in strict compliance to method statements and material submittals.
- Installation of Drainage & Water Supply System and Ventilation, Air conditioning using Air – Cool Chiller with the help of Fan Coil Units and Air Handling Units.

PROFESSIONAL QUALIFICATION:

University of Ilorin, Kwara State 2006 - 2012
Mechanical Engineering (B.Eng.)

LICENSES & CERTIFICATION:

American Academy of Project Management (AAPM) January 2020
Registered Certified International Project Manager
LEED Green Associate; LinkedIn January 2020
Certificate of Completion (2 Hours 15 Min)
3FOLD Education Centre; Dubai October 2019
PMP Certification Training Course (35 Contact Hours)
FEDDO Pty Ltd; Australia August 2018
Subsea Pipeline Design (48 Contact Hours)

PROFESSIONAL MEMBERSHIP:

Associate Member of the Institution of Mechanical Engineer
Registered Member of Council for the Regulation of Engineering in Nigeria
Registered Member of Nigeria Society of Engineer
Registered Member of Society of Engineer, UAE

PROJECT WORKED ON:

- Farid Tower 2 Dubai UAE
  Construction of MEP Services for 25,562 sqm, 2B+G+19+R Residential Building (Completed up to T&C
- Ruwais Housing Complex Expansion Abu Dhabi, Construction of MEP Services for ADNOC Staff Residential Housing Complex, 10 Building of G+5 each.
- Masakin Al Furjan & Villa Al Furjan Dubai UAE
  Maintenance of 71,342 sqm, B+G+5F with 7Blocks of 335 Apartment in total and 116 Villas & Town House of 2&3 Bedroom Apartment
- Nipost Tower Lagos State, Nigeria
  Construction of MEP Services & Maintenance of 48,865 sqm, B+G+16 Twin Commercial Building

SKILL:

Expertise in using designing tools AutoCAD& REVIT (Beginner)
Hvac and Plumbing Design with HAP, ESP, E-20 Heat Load.
CAFM Application for Facilities Maintenance.