

Reynoel Manuel

Rochester, MN 55901
wencyreyman3_hxo@indeedemail.com
+1 910 774 4018

To contribute in achieving the company's objective. Seeking a challenging position that suits my qualification and work experienced.

Authorized to work in the US for any employer

Work Experience

Fleet Technician

Perdue Farms, Inc. - Dillon, SC
September 2020 to September 2021

- Ø Responsible for preventive maintenance in Poultry Harvester machine, tractor trailers, and Volvo tractors.
- Ø Responsible in inspecting Poultry Harvester machine to operate and function the machine safely in the farm.
- Ø Responsible in replacing worn out brake assembly and tires in Tractors and trailers.
- Troubleshoot electrical, mechanical, and hydraulic faults in Poultry Harvester machine

SERVICE technician

RAPID - Doha, QA
May 2010 to July 2019

Principal Duties:

- > Diagnose and repair electrical, mechanical and hydraulic circuits; troubleshoots and replace electrical, mechanical, hydraulic and electronic components.
- > Responsible in maintaining and inspecting electrical wiring, mechanical, and hydraulic in good condition for safe operation and good machine performance.
- > Attend on yard and on site breakdowns and responsible for troubleshooting and repair of electrical, mechanical and hydraulic breakdowns.
- > Responsible for preventive maintenance of Powered Access machines. GENIE Z45/25, Z60/34, Z80/60, Z135/70 articulated boom lifts and GENIE S45, S65, S85, S125 straight boom lifts powered by DEUTZ F3L 1011F/2011F, F4L 1011F/2011F, F4L 913 engine, GS4390 and 5390, JLG 1200/1350 ultra boom, 860SJ, 660SJ, 600AJ, HINOWA spider lift, Power Tower, NANO and Nanon, battery operated Genie scissor lift GS3246 and GS1932
- > Responsible in maintaining tools, materials and working area in safe condition and reporting to in-charge supervisor
- > Performed 250hrs servicing in all powered access machines
- > Assist and perform Safety Weight Load SWL testing.
- > Troubleshoot machine faults using Web GPI on Genie machines and analyzer on JLG machines.

HEAVY DUTY ELECTRICIAN

AL-LAITH Scaffolding L.L.C - Dubai, AE
December 2007 to April 2010

Principal Duties:

- > Responsible in maintaining and inspecting electrical wiring in good condition for safe operation and good machine performance.
- > Performed pre delivery inspection of machines for sales and rentals.
- > Attend on yard and on site breakdowns and responsible for troubleshooting and repair of electrical breakdowns.
- > Responsible for preventive maintenance of Powered Access machines. . SNORKEL TB66J, TB85J, TB126J powered by DEUTZ engine F4L 1011F, SKYJACK scissor lifts SJ9250RT, SJ7135RT, SJ8841RT, SJ6826RT powered by KUBOTA engine, SKYJACK scissor lifts battery operated SJ3215, SJ3219, SJ3226, SJ4632, GENIE Z45/25, Z51/30, Z60/34, Z80/60, Z135/70 articulated boom lifts powered by DEUTZ F3L 1011F and F4L 1011F engine, GENIE S45, S65, S85, S105, S125 straight boom lifts powered by DEUTZ F3L 1011F and F4L 1011F engine, GENIE scissor lift GS4390 and GS5390 with DEUTZ F3L 1011F engine, battery operated UPRIGHT AB38, UPRIGHT scissor lifts X26 and X32, UL 25, 32, 40, OMME bi-energy 3000, 2600 and 2200, Komatsu forklifts 6 tons, and Genie Telehandler.
- > Reconditioning and repairing of starter and alternator motor, batteries, electrical parts and components of Powered Access Machines.
- > Responsible in maintaining tools, materials and working area in safe condition and reporting to in-charge supervisor
- > Responsible in maintaining of all company's service vehicle such as Ashok Leyland Bus, Isuzu Dmax, Mitsubishi L200, Nissan Urvan, Toyota Hi Ace, Mitsubishi Rosa, Toyota Coaster, 7tons Nissan UD recovery, Scania Tractor with 60 feet low bed trailer.
- > Performed 250hrs servicing in all powered access machines and 5000km servicing in all company's service vehicle.

HEAVY EQUIPMENT ELECTRICIAN

Siyanco / DPA - Jeddah, SA

July 2004 to July 2007

Principal Duties:

- > Responsible for troubleshooting and repair maintenance of all kinds of electrical breakdown in OMRON PLC controlled KALMAR STRADDLE CARRIER 4011135-80-T
- > KALMAR REACH STACKER CONT CHAMP DRD 450-S (Volvo engine with EDC)
- > KALMAR HEADTRUCKS PT 122 (QSB Cummins engine) and MAFI TRACTOR HEADTRUCKS MT 25 and MT 30 (caterpillar engine) with ALLISON automatic transmission.
- > Repair and trouble shoot electrical breakdowns in ALLISON Automatic Transmission
- > Reconditioning and repairing of starter and alternator motor, batteries, electrical parts and components of heavy equipment used in the port
- > Responsible in maintaining tools, materials and working area in safe condition and reporting to in-charge supervisor
- > Perform immediate remedy in electrical breakdown of equipments used in the port.

ELECTRICIAN / MAINTENANCE

Polarmarine Inc

January 2002 to July 2004

Principal Duties:

- > Responsible for the troubleshooting and repair for all equipments, machines and CNC Machine (Lathe and Milling)
- > In charge of Electrical and Preventive maintenance services
- > Responsible for maintaining lighting system, building wiring installation and air conditioning system.

> Responsible to perform installation, testing, read and understand drawings, wiring tables, wiring schematics, documents and sketches associated with electrical system.

ELECTRICAL TECHNICIAN

Pacific Rare Metal Industries, Inc
December 1999 to December 2001

Sitio Malinta, Asinan Proper Subic, Zambales, Philippines
1st December 1999 - 15th December 2001

Principal Duties:

- > Responsible for the implementation of preventive and repair maintenance of incoming 6.6 kv transmission line and substation motor and control centers, electrical and facility equipment and machinery in plant
- > Troubleshooting of various electrical circuits and controls, devices, and interlocking.
- > Responsible in monitoring of incoming 3 phase 220 supply voltage and load current (checking for single phasing of line voltage and unbalanced load current).
- > Responsible in replacing of busted fusible link of incoming 6.6 kv transmission line.
- > Responsible in everyday checking of any worn-out bearing in running motors.

Education

DIPLOMA in Electrical Technology

COLUMBAN COLLEGE / Meralco Foundation Institute - PHILIPPINES
June 1997 to March 2000

Diploma in Secondary Education

OLONGAPO CITY NATIONAL HIGH SCHOOL - PHILIPPINES
June 1993 to March 1997

Diploma in Primary Education

GORDON II ELEMENTARY SCHOOL - PHILIPPINES
June 1987 to March 1993

Skills

- Able to understand electrical schematic and hydraulic diagrams
- Has a knowledge in troubleshooting electrical breakdowns in heavy equipments and breakdown in ALLISON automatic transmission
- Able to install electrical components and devices
- Able to handle repairs with little supervision and able to follow orders and use mechanical sense
- Have an ability and able to use standard electrical test equipment, measuring instruments and devices
- Competency in the reading and understanding of electrical drawings and service manual
- Know how to use GENIE WebGPI software, JLG analyzer, and L-VIS aP R3
- Field Service
- Forklift

- Equipment Repair

Assessments

Automotive Maintenance — Highly Proficient

January 2020

Knowledge of vehicles, vehicle maintenance, and repairs.

Full results: Highly Proficient

Hydraulic Systems Specialist — Highly Proficient

August 2020

Reading hydraulic schematics and troubleshooting issues in heavy hydraulic machines, not including passenger cars.

Full results: Highly Proficient

Mechanical Knowledge — Expert

August 2020

Understanding and applying mechanical concepts and processes.

Full results: Expert

Mechanical Skills: Monitoring — Proficient

August 2020

Understanding of machine dials, gauges, displays, and data charts.

Full results: Proficient

Indeed Assessments provides skills tests that are not indicative of a license or certification, or continued development in any professional field.