

MYDIN L. CORPUZ

Gomez San Isidro Isabela

Current Loc: Saudi Arabia.

Cp#: +966554360771

Email: mydinlicuanancorpuz@gmail.com

PERSONAL INFORMATION:

Age : 43
Civil Status : Married
Gender : Male
Citizenship : Filipino

GSE TECHNICIAN

POSITION APPLY

EDUCATIONAL BACKGROUND:**Vocational:**

Patria Sable Corpus College (1 year) AUTOMOTIVE MECHANIC

LICENSURE:

PHILIPPINE DRIVING LICENSE

N02-04-006130

WORK SUMMARY**16+years Work experience**

Currently work as Aircraft Ground Support Equipment Technician, In my current position as GSE Technician, I maintained and worked on both preventive and corrective maintenance handling in capacity to perform major and minor repair works including engine overhauling, troubleshooting, electrical fault diagnosing and equipment accessories installation, Hydraulic pump and mechanism restoration and repair as per equipment manual recommendation. As I work in the service maintenance provider Company we repair all types of multi brands GSE equipment's including motorized and non-motorized. Also I will share my previous experienced and background that I am in capable to work in all types of vehicles, light and heavy trucks, cars petrol and diesel engine including fire trucks in this field I am capable to maintain periodic maintenance in all types of repair in both engine and **General Overhauling**, under chassis, brake system and transmission include electrical and wiring repair. My experienced I am fully

understand, based on my collective knowledge and skill, how to deal with in a work situations, and to obey and follow airside safety and company policies, rules and regulations, awareness including work ethic. I assure that I can work under pressure in different shift and follow work schedule including team work and hard work with guarantee and dedication punctuality of work.

WORK EXPERIENCE:

TLD ARABIA EQUIPMENT SERVICES (Saudi Arabia) Airlines/Aviation/GROUND SUPPORT MAINTENANCE (July 17, 2022– PRESENT)

GSE Technician

Duties and responsibilities:

- Maintain and repair Ground Power Unit, conducted for final testing using load bank and perform certification test before releasing the unit
- Maintain and repair Air Starter Unit, trouble shooting in turbine engine fuel system, Reset memory bite/fault
- Overhaul and repair Hydraulic main pump drive, hydraulic motor, hydraulic cylinder and stabilizer for all ground support equipment
- Maintain and repair GSE Air-conditioning Unit, perform leak testing, vacuuming A/C system, repair system leak and charging refrigerant
- Maintain and repair High loader , Transporter and conveyor belt in engine, and hydraulic system
- Maintain and repair Tow bar less TLD pushback, Tractor TPX 500-S, TPX 200-S, TPX 200-MT, TPX 200-E Electrical, mechanical and hydraulic system
- Maintain and repair all types of baggage tractor in engine, under chassis, brake system and electrical system
- Perform Engine Tune up and Trouble Shooting. Fuel System Electronic Controlled Lubrication System.
- Troubleshoot and Repair Engine Low power and hard starting issue
- Block and White Smoke Issue, Glow Plug Failure, Engine Excessive Noise.
- Perform all types of GSE preventive and corrective maintenance.
- Capable to operate in all GSE and perform emergency procedures.

- Capable to work in Air-conditioning System. Troubleshoot Ac System such as Low pressure/high pressure problem. AC leak testing procedure. AC vacuum procedures. cleaning condenser and evaporator system. remove and replace filter drier and expansion valve, charging refrigerant and AC cleaning
- Capable to work in Hydraulic repair and overhaul hydraulic main pump, motors cylinders.
- Capable to work minor electrical system. Ignition system, starting system charging system. Lighting system and safety systems, alternator and starter repair
- Capable to work under chassis job. Such manual and automatic transmission repair and overhaul differential propellers removal and installation, brake system pneumatic/ Booster electrical type. Steering system gearbox type, rock end pinion type, mechanical type.

TAJHEEZ AL -MOEDDAT

/Aviation Ground Support Maintenance (2019 - 2021)

GSE TECHNICIAN

DUTIES AND RESPONSIBILITIES

- Maintain and repair Hydraulic test stand (Hydraulic mule) in engine and hydraulic system minor and major repair
- Maintain and repair Air Starter Unit
- Maintain and repair Air-conditioning unit
- Maintain and repair fire truck in Engine, under chassis, brake system and fire pump system
- Maintain and repair all towing tractor, Tug, Bobtail and forklift
- Handling all major critical jobs repair and troubleshooting jobs
- Perform Engine Overhauling Gas/Diesel Tune up and Trouble Shooting. Fuel System Electronic Controlled Lubrication System. Perform Engine Compressor Testing. Crankshaft Camshaft sensor
- Capable to work under chassis job. Such manual and automatic transmission repair and overhaul differential propellers removal and installation, brake system pneumatic Booster electrical type. Steering system gearbox type, orbit roll type, rock and pinion type, mechanical type.
- Capable to work in Ignition system, starting system charging system. Lighting system and safety system.
- Capable to repair and overhaul starter motor and alternator

- Performed preventive Maintenance and corrective maintenance of all Ground Support Equipment, Fire truck and heavy truck in both minor and major repair

Hyundai Santiago City
(2014-2019) Auto- Technician / Truck Technician

DUTIES AND RESPONSIBILITIES

- Engine general overhauling
- Replace timing chain kit
- Replace clutch kit
- Replace timing belt kit
- A/C general cleaning, replace filter drier, expansion valve a/c compressor cleaning evaporator and condenser
- Troubleshooting sensors using advanced tools
- Performing fuel leak test inter injector QR code, performing ECU air bleeding using advanced tools
- Electrical system starter and alternator repair
- Under chassis repair, brake system both minor and major repair
- Preventive and Corrective maintenance services Minor and Major Repair

SYARIKAT AWANG HJ MHD YASSIN DAN ANAK-ANAK (BRUNEI)
2005-2013 (AUTO MECHANIC / TRUCK MECHANIC)

DUTIES AND RESPONSIBILITIES

- Performed Preventive and Corrective Maintenance
- Performed Engine Overhauling Gas/Diesel Tune up and Trouble Shooting, Fuel System
- Troubleshoot and Repair Engine Low Power Hard Starting Issue. Block and White Smoke Issue, Glow Plug Failure, Engine Excessive Noise.
- Capable to repair ignition system, starting system charging system, Lighting system
- Repair starter motor, alternator

- Capable to work in Air-conditioning System. Troubleshoot Ac System such as Low pressure/high pressure problem. Repair and overhaul screw type engine drive AC compressor pump. AC leak testing procedure. AC vacuum procedures. cleaning condenser and evaporator system. AC remove and replace, charging refrigerant
- Capable to work in Hydraulic repair and overhaul hydraulic main pump,
- Capable to work under chassis job. Such manual and automatic transmission repair and overhaul differential propellers removal and installation, brake system pneumatic Booster electrical type. Steering system gearbox type, rock end pinion type, mechanical type.
- Capable to worked and repairs all types of vehicles and Heavy Diesel trucks.

TRAINING AND SEMINARS ATTENDED:

Course: SDP 1C: Understanding driving safety 1: Understanding Drive-train system:

Technology of Chassis Sensor and Actuator

Training date: Jan. 11-15, 2016

Course: Commercial line Technical training Level 3 (**Engine management**)
Training date: March 5-9, 2018

Course: SDP 1B: Understanding Engine system: Technology of Engine Sensor and Actuator

Training date: March 12-16, 2018

Course: SDP 2A: Understanding electronic gasoline engine: Understanding of electronic diesel engine: Diagnosis of gasoline engine system: Diagnosis of body electrical system 2 **Training date: June 18-22, 2018**

Course: Commercial line Technical training Level 2 (**Engine**) **Training date: March 27-31, 2017**

Course: Commercial line Technical training Level 1 (**Chassis**) **Training date: July 10-14, 2017**

Course: SDP 0: Vehicle Operation and maintenance Basic of Automotive and engineering : Electricity of electronic circuit : Usage of tools and equipment : Automotive Basic Technology

Training date: July 17 – 21, 2017

Course: Commercial line Technical training Level 1 (**Electrical**) **Training date:**
Sept. 11-15, 2017

Course: Commercial line Technical training Level 2 (**Electrical**) **Training date:**
Oct. 16-20 2017

SGS TRAINING: AVIATION BASIC AND SAFETY

19 February 2023

SGS TRAINING: AVIATION SECURITY AND AWARENESS

20 February 2023

SGS TRAINING: INTRODUCTION TO GACARs

21 February 2023

TYPES OF GSE EQUIPMENT ARE CAPABLE TO HANDLE:

AIR CRAFT TOW-TRACTOR (TOW BAR LESS TPX 200-500) & (TOW BAR F110, F210, F300, F396), PAX STEP, TRANSPORTER, CONVEYOR BELT, BAGGAGE TRACTOR, HI-LOADER, ACU, ASU, GPU, POTABLE TRUCK, MEDICAL LIFT, HYDRAULIC TEST STAND, FORKLIFT,CARGO LADDER.VEHICLES.PALLET DOLLY.BAGGAGE CART, CONTAINER DOLLY.PALLET RACK, AIRCARFT LADDER ,.AIR CRAFT TOWBAR.

BRAND OF EQUIPMENT AND VEHICLES:

Hyundai, ISUZU ELF, NPR, NQR, TLD EUROPE, TUG, SCHOPF, TREPEL, HOBART, GUINAULT, STINAR, AEREX, TRILECTRON, RHEINMETALL, TOYOTA, HOUCHIN, MALLAGHAN, FMC.JAPANESE CARS, KOREAN CARS, EUROPEAN CARS, US CARS, HEAVY EQUIPMENT TRUCK AND AUTOMOBILE, Bobtail, Harlan, and Heavy Diesel Fire truck

ENGINE BRAND CAPABLE

Isuzu, Mercedes, Detroit, Cummins, Deutz, International, Caterpillar, Kubota, Toyota, Hyundai. Perkins, Honda, Suzuki. Nissan.

OTHER SKILLS:

• CAPABLE TO OPERATE ALL GSE EQUIPMENT

AUTO-TECHNICIAN & HEAVY DIESEL TRUCK MECHANIC.

- AC TECHNICIAN
- DRIVER
- FORKLIFT OPERATOR
- FIRE TRUCK MECHANIC

CHARACTER REFERENCES:

Name: Ricardo R. Torres

Position : Supervisor

Company : TLD Arabia Equipment Services

Email address: dhingdhongtorres@gmail.com

Contact number: +966567026578

Name: Eugenio Alviso

Position: Foreman / Supervisor **Company:** Tajheez Almoeddat Co.

Email address: genealviso1958@gmail.com **Contact number:** +639635463001

Name: Mar E. Sardon

Position: Supervisor

Company: Hyundai Santiago

Email address: sardonmar9@gmail.com **Contact number:** +639196033682