Ernesto B Subida Jr

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QUALIFICATIONS

Over 25 years experiences in HVACR and Machinery & Mechanical repair maintenance and support working on a variety of equipment s.

Provided strong individual contribution to achieving team goal

Proven track record in Mechanical Engineering with a solid background in Technical development/support

Strong interpersonal skill

Computer literate and updated accurate history

Self-starter, team player

Welding experience TIG WIG GAS PLASMA ELECTRIC /ARC Ability to read Mechanical Schematics and Electrical Blueprint EPA / UNIVERSAL Certification / HVAC Service Work Sea

WORK HISTORY

Bayview Retirement Community

07/20180to Present

Seattle WA

**Maintenance Mechanic**

Working with difference kinds of equipment like mechanical electrical component like high and low voltages, system power contribution system and power control panel power supply control PLC panel generator, PM’s troubleshoot replaces repair rebuild install services, perform with special tools power tools

Working with HVAC system cooling system condenser unit, boiler chiller air handler supply and return dampers exhaust fan motor cooling and heating unit freezer and walk in freezer, unit hydraulic pneumatic and evaporator unit, cylinder, high confine space entry plumbing draining, water motor pumps air pumps . Fire control units, ability to read mechanical and electrical blueprint, computer literate and updated accurate history EPA Universal and Hvac certificate, working with work order and inventory and parts order welding like Tig Wig Gas Plasma electric and provide strong individual contribution to achieve the goal .

Consolidated Container Co. 04/2016 to 10/2016

Tukwila WA

**Maintenance Mechanic**

Monitoring all equipment like PLC relay sensor control system pneumatic & hydraulic cylinder system mechanical & electrical power supply reassemble & dissemble gearbox device motor pump air dryer system water heater boiler domestic water drained . HVAC system process equipment system maintenance plant operation maintenance fire system generator, Performed repair replacement rebuild supply / return dumpers unit ,chiller condensate and evaporator unit air handler unit gearbox equipment and motors. Performed HVAC service trouble shooting replacement repair preventive maintenance mechanical and electrical component system working power contribution system power control panel light fixtures and ballasts unit breakers fuses contactors relays , Created notification for equipment problem updated installed mechanical and electrical high and low voltages .Performed special tools power tools working with high confine space entry. Perform work orders spare parts for inventory working for manufacturing Created notification for equipment problem updated installed mechanical and electrical high and low voltages .Performed special tools power tools working with high confine space entry. Perform work orders spare parts for inventory working for manufacturing equipment conveyor sprocket belts lubricant bearings welding generator experience read mechanical and electrical blue print .

Kapstone Paper Packaging System

12/2015 to 03/2016

Seattle WA

**Maintenance Mechanic**

Monitor PLC system mechanical & electrical system pneumatic & hydraulic system corrugator mini line timeline DRO equipment water pumps & air pumps water system motor pumps encoder DIE conveyor belt . Monitoring assembles & reassemble gearbox device PLC relay and electro mechanical equipment conveyor sprocket belts lubricant bearings welding fabrication. Working with difference equipment like PLC system robotic plastic rapping jet ink conveyors system boiler system el cronic wrapping

Mechanical & Electrical system PM’s troubleshoot repair replaces rebuild install service like pneumatic hydraulic cylinder system assemble & disassemble electrical supply power supply control PLC panel generator water supply system air vacuum & cylinder confine space plumbing system . Inspection resetting & calibration. Monitoring assembles & reassemble gearbox device PLC relay sensor power supply breakers and electro mechanical equipment conveyor sprocket belts lubricant bearings welding generator experience read mechanical and electrical blue print.

Gate Gourmet Inc 05/2015 to 11/2015

SeaTac WA

**Maintenance Technician**

Check and monitor on a variety of equipment manufacturing pm’s troubleshoot repair replaces rebuild install service cooling system working with condenser evaporate air handler and air conditioning unit de-assemble PM’s troubleshoot repair replaces rebuild install service like pneumatic hydraulic cylinder system assemble & disassemble electrical supply power supply control PLC panel generator water supply system air vacuum & cylinder confine space plumbing system. Inspection resetting & calibration. Monitoring assembles & reassemble gearbox device PLC relay sensor power supply breakers and electro mechanical equipment conveyor sprocket belts lubricant bearings welding generator experience read mechanical and electrical blueprint

Fletchers Fine Foods, Inc.

09/2013 to 09/2014 Auburn WA,

Maintenance Mechanic Technician

Monitors HVAC system process equipment system maintenance plant operation maintenance fire system generator., Performed repair replacement rebuild supply / return dumpers units , chiller condensate and air handler unis gearbox equipment and motors. Performed HVAC service trouble shooting replacement repair preventive maintenance mechanical and electrical component system working power contribution system power control panel light fixtures and ballasts unit breakers fuses contactors relay .Performed PLC component and DMS perform check troubleshoot sensors relays valve device water pumps air supply heating seal and foam system for packaging . Dismantle devices to repair or replace parts, examine parts for defect .Working with hydraulics press for meat and pneumatic system to supply vacuum air units and robotic system. Created notification for equipment problem updated installed mechanical and electrical high and low voltages .Performed special tools power tools working with high confine space entry. Perform work orders spare parts for inventory working for manufacturing environment at fast accurate pace and to provide strong individual achieving team goal and leader. Working with contractors and coordinated working oversea and inspected work done and performed plumbing .Set up and operate lathe , press compactor grinder and other tools for repair .Strong experience analysis problem skills plus computer skill addition to major function repair.

Partners Tasteful Cracker Inc. 03/2011 to 08/2013

Kent,WA

**Maintenance Engineer Technician**

Maintenance Engineer Technician

Installation, troubleshooting, repair or replacement of faulty mechanical components, equipment, PM s mechanical electrical component and pluming repair troubleshoot disassemble / reassemble like gear box, hydraulic & pneumatic motor & fabrication any equipment repair. Coordinated, oversaw and inspected work done by 20-30 contractors. Operated working power distribution system boiler chiller cold room rotating equipment, steam generator. Maintained up-to-date working spare parts ensure work order documentation completed with accurate information. Utilized various hand, power tools working with confined space entry, checked equipment, utility operations, Complex mechanical and electro-mechanical operation in manufacturing environment at fast accurate pace, provided strong individual contributions achieving team goals. Performed replacements, repair air handlers units, condensate motors, gearboxes, supply, return dumper units Utility / HVAC plant operation / maintenance, process equipment / system maintenance and fire system. Working with PLC, components, created notification for equipment problems, charged time to work orders, updated accurate history for work performed on computer maintenance managements system DMS Install electrical components high voltages to low voltages. Worked with electrical panel light fixture and ballast

A-1 Mini Storages 08/2008 to 02/2011

Pacific WA

**Building Specialist**

Monitored heating & cooling element monitor small office return & supply dampers, repaired, replaced, domestic hot water, industrial water tanks. Checked main heat pump, condensate pump, chiller pump vaccum pump repair motor monitors reset emergency fire alarm panel unit & ADT unit alarm. Repaired mechanical /electrical equipment unit scheduled / unscheduled PM s equipment unit air condition unit control panel & electrical circuit. Monitor electronic gate units, photo cell halogen lights light bulbs sign board lights, test, run & check, repair generator unit. Install & repair plumbing, restroom, drainages, handyman work like paintings, floor & ceiling tiles & repair & replaces door closer & door locks automation doors revolving doors paint parking. Air condition installed and repair , scheduled and unscheduled equipment pm s , motor pumps air compressor exhaust fan , test run & reset check hot water supply . Repair and replaces mechanical and electrical component equipment, control monitor all alarms building computer system ,reset emergency fire alarm , plumbing , painting , flooring ,ceiling tiles , installed and repair restroom & drainages, check repair test run.

Qwest Communications

12/20003 to 06/2008

Seattle WA

Building Specialist

Performed scheduled and unscheduled PM's on numerous equipment monitored supply and return dampers, calibrate thermostat and mixing box of heating and cooling system. Monitored building control through computer system for all alarms including, Emergency Fire Alarm Panels. Services unit reclaim recovery & refill FREON, checked slight glass oil & checked water meter purge air pressure. Cleaned service brush cylinder coil pm boiler water drain. Checked pm s generator electrical component, mechanical & coil slight oil run test every weekly Repaired or replaced lights breaker panel box & restroom equipment. Performed work on chiller pump, condensate pump, steam hot water, air handler and steam boiler & cooling tower, checked chemical, purge, sprinkle water host. Repaired , replaces & install exhaust pump motors / pump motor / starter motors .Performed hydraulic & pneumatic systems checked repaired electro-mechanical control PLC vacuum pump and exhaust fan/ auxiliary fan , checked humidity / ambient temperature. Installed and repaired control refrigeration system walking freezer and air conditioning equipment. Performed work on the mail conveyor unit, mechanical and data service

US NAVY

Military Training

(Mechanical and Electrical) U.S. Navy (Reserve), San Diego, CA

Education

Institute for Business and Technology

Commercial/Refrigeration Heating & Air Conditioning 900 hrs.

Electrical Elements of Hands -on-Lab/Training Electricity, Wiring of Various, HVAC Equipment

Domestic & Commercial Heating System

Commercial/Residential Refrigeration / Air Conditioning.

Schematic / Test Instrumentation & Ventilation

Mechanical Engineering (MAPUA Institute of Technology Manila, Philippines)