

DILLON CONLEY

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SKILLS

- Perform large and small maintenance repair tasks on commercial/industrial buildings, grounds and remote sites.
- Basic knowledge of heating, steam boilers, hydronic systems, zone monitoring software and a wide variety of ventilation and air conditioning systems.
- Basic knowledge, troubleshooting, maintenance, repair and installation of; pumps, motors, controls, wiring devices, building automation and process controls.
- Basic knowledge of drywall, concrete, painting, tile, plumbing, roof, carpentry, pipe fitting and asphalt repairs.
- Trouble shooting/installation/repair of mechanical, pneumatic, hydraulic equipment, class 3 wiring fire/security systems, conveyers, and electrical- single, 3-phase up to 480v.
- Procurement: requisition of parts, prepared proposals and solicited bids, and developed annual budget reports.
- Project management: walk facility, compile maintenance assignments and prioritized work, estimate time, materials, equipment and personnel. Work with vendors, contractors and engineers.
- Proficient with PDA, laptops, CMMS (Emaint/Fastmaint), Microsoft office and Outlook.
- Ability to read OM's, SOP's, prints, schematics and take verbal instruction.
- Experience working with a wide variety of hand tools and electrical/gas/pressure test equipment.
- Familiar with MIG/TIG/Stick/acetylene, PVC welding and Plasma cutter
- Heavy equipment operator; front loaders, bob cat, scissors/man lift and various types of fork trucks.
- Customer service: work with vendors, contractors, planners and engineers. Overseeing projects, monitor contractors.
- Self-motivated, quick starter, team player, strong work ethic and able to work independently.
- Training in ESD, LOTO, CPR, AED, Arc Flash, Confined space.

Work History

Industrial Maintenance Mechanic, Ready Foods, Denver CO

2017 – Present

Work in high demand, fast paced, high production environment performing duties ranging from highly skilled to routine tasks on automated/controlled machinery such as conveyer systems, automated packaging systems, lighting, belt tracking, appliances, printers, actuators, pumps, motors, fuses, valves, PLC's, VFDs, metal detectors, X-Ray, check weighers, compressors, tanks, drives and belts, replacing filters as well as checking fluids. Perform regular inspections, maintenance and repair of condensers, evaporators, chillers, exhaust fans, swamp coolers, makeup air units, dampers, louvers, water heaters, plumbing fixtures, dryers, steam boilers and warehouse equipment. Knowledge of GMP's.

Industrial Maintenance Mechanic, Betasso WTP, City of Boulder

2003 – 2017

Perform tasks of inspecting, testing, repairing and operating pneumatic, hydraulic, electrical, electronic, mechanical machinery.

- Perform building interior and exterior maintenance repairs, grounds keeping. Performing tasks on/to equipment such as but not limited to; switches, VFDs, compressors, valves, pumps, motors,

tanks, fire systems, drywall, concrete, painting, asphalt repairs, ballasts, breakers, fuses, water heaters, appliances, elevators, door hardware/badge readers, generators, filtration and chemical injection systems. carpentry, Repairs doors including electronic, painting, stain, and use of chemicals. Repair outdoor lighting. Inspects, maintains and replaces fire alarm systems. Inspects, maintains and repairs lights, fixtures, wiring, breaker boxes, and electrical switches. Repair doors, paints using brushes, sprayers, rollers, stains and chemicals. replace ceiling tiles, repair minor roof leaks, install blinds

- Building maintenance: repair doors, painting using brushes, sprayers, rollers, stains and chemicals. Replace ceiling tiles, carpet, repair minor roof leaks, install blinds, cabinets, repairs plumbing, replacing broken fixtures, fixing leaks, and stopped drains.
- Grounds keeping: maintain, install, repair irrigation systems, vehicle maintenance, snow removal, minor roof repairs, concrete, asphalt repairs, mowing using seated, push and whackers.
- Operate various hand tools and precision test equipment such as: gas detectors, electrical and pressure test, sand blasters, ammeters, multimeters, calipers, micrometers as well as operation of heavy equipment, front loaders, bob cat, various fork lifts and man lifts.
- Maintain inventory and record keeping, HVAC: regular inspection, maintenance and some repair of exhaust fans, swamp coolers, dampers, louvers, water heaters, dryers, tanks, hydronic systems.

Hydro Electric Technician, Betasso WTP, City of Boulder **2002 - 2003**

Conduct inspections, troubleshoot, make repairs, maintain 7 sophisticated hydro- electric generators auxiliary machinery and switch gear up to 3 MW.

Metrology Instrumentation Calibration Tech III Storage Tech **2000 - 2002**

Metrology Instrumentation Calibration Tech II Ball Aerospace **1996 - 2000**

Clean room environment. Operate, inspect, calibrate, repair, and maintain electrical, electronic, mechanical, pneumatic precision measuring equipment.

Military Experience

Petty Officer Machinery Repair Technical 3rd Class

Education

United States Navy

Mechanical Repair Tech

De'vry Institute

Basic Electricity and Electronics

University of Colorado

Hydrology & Water Resources

Front Range Community College

General Studies

Niwot High School

Graduate

Certification

Certified State of Colorado Apprentice Electrician – Commercial/Residential

Certified State of Colorado Apprentice Plumber - Commercial

Llewellyn Technology – Industrial Electricity I & II