

Objective

Highly disciplined and proficient 26-year experienced mechanic with demonstrated leadership capabilities. Able to provide extensive knowledge of troubleshooting, diagnosing, repairing and replacing components. Master Resilience Trained and Equal Opportunity Leader. Trained 1,000+ Non-Commissioned Officers and enlisted service members.

Skills

IT, Office Suite, Customer Service, Sales, Marketing.

Work Experience

Technical Inspector III

ABC Corporation - August 2007 – May 2012

- Advised maintenance supervisors and customers of maintenance issues.
- Ensured requests for repair parts are properly prepared and forwarded to the supply support activity.
- Maintained documents and files for an up-to-date work history on equipment.
- Provided training to subordinate personnel.
- Inspected work of aircraft mechanics performing maintenance, modification, or repair and overhaul of aircraft and aircraft mechanical systems to ensure adherence to standards and procedures.
- Examined aircraft access plates and doors for security.
- Examined landing gear, tires, and exteriors of fuselage, wings, and engines for evidence of damage or corrosion and the need for repairs.

Technical Inspector

Delta Corporation - 2004 – 2007

- for the US Army carrying out inspections on UH1-H and OH58C helicopters also training the Army personnel on maintenance of the US Army Helicopters.
- Technical Inspector November 2005 - March 2007 ITT Systems - Fort Bragg, North Carolina Conduct Initial Acceptance, In-progress inspections, and .
- Identify all vehicle faults, parts required for repairs, and verify the completion of all vehicle repairs.
- Conduct all required scheduled services, maintenance repairs and parts replacement on various models of military vehicles in accordance with all .
- Promoted to Technical Inspector April 2006 due to exceptional mechanical skills working as a Heavy Wheeled Vehicle Mechanic Utilized exceptional .
- Tehran, Iran - Technical Inspection urea and ammoniac tower of Zanzan Petrochemical, 2012-2013 Liquefied Natural Gas (LNG) Steel Structure .
- Visual and dimensional inspection of petroleum equipment, Nondestructive Tests PT, MT, UT, ET, Radiography, and Hydrostatic test) - Corrosion .

Education

Automotive Systems Course - (Fayetteville Technical Community College - Fayetteville, NC)