

Professional summary

A member of the work team to obtain international accreditation in the field of non-destructive testing Focused on Quality with impressive track record in collaborative, cross-functional teamwork within high-pressure environments. Adept at project planning and managing multiple . to improve company goals and meet business objectives.

Work history

NDT Leader 05/2016 – Current

Aircraft Accessories Component Company - Jeddah , Saudi Arabia

performs nondestructive test (NDT) Fluorescent Liquid Penetrant and Fluorescent Magnetic Particles as NAS410 aircraft parts such as Landing Gear, Amad , F15 Parts, C130 Propeller Parts, PC9, F15 Hydraulic Parts, JFS, Update Technical Manuals, Distribute Work assignment to Colleagues, Follow the Calibration Schedule for Over Due Equipments, Manage production Load .

Inspector 12/2014 – 05/2016

Middle East Propulsion - Riyadh, Saudi Arabia

perform non destructive test (NDT) Fluorescent Liquid Penetrant and Fluorescent Magnetic Particle as NAS 410 and Eddy Current Robot on F100 Engine Parts for F 15 Aircraft C130 Gearbox

NDT Inspector 01/2010 – 11/2014

Aircraft Accessories Component Company - Jeddah , Saudi Arabia

performs nondestructive test (NDT) Fluorescent Liquid Penetrant and Florescent Magnetic Particles as NAS410 aircraft parts such as Landing Gear, Amad , F15 Mechanical Parts, C130 Propeller Parts, PC9, F15 Hydraulic Parts, JFS

Mechanical Technician 10/2007 – 01/2010

Aircraft Accessories Component Company - Jeddah , Saudi Arabia

- Repaired and a defective or worn Equipment parts such as Power Generator, Fire Water Pump, Hanger Door, Compressor Air, engines, Fire water Pump Compressor at Al-Jowf Air Base.

Skills

- Leadership
- Production Management

Education

Mechanical Technology 08/2006

Technical College - Makkah, Mecca Region

Certifications

Feb 2008 to 20 Dec 2009 Mechanical Technician Trainee.

2010. Flourscent Liquid Penetrant and Flourescent Magnatic Plarticle as NAS410 Level I

2011 LFlourscent Liquid Penetrant and Flourescent Magnatic Plarticle as NAS410 Level II

20 Feb to 9 Mar 2012 Main Landing Gear (Tornado Nose) at Safran

2013

OSHA General Industry Safety and Health 30H

National Association of Safety Professionals.

OSHA Safety Management System

Safety in Confined Space

OSHA Quality, Health Safety & Environment Management System

2016

Flourscent Liquid Penetrant and Flourescent Magnatic Plarticle as NAS410

2017

PSI

NEBOSH

Flourscent Liquid Penetrant and Flourescent Magnatic Particle