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| AKHIL **Personal Data**Age : 25Date of Birth : 12/04/1990Sex : MaleLanguages Known : English, Malayalam, Hindi & TamilNationality : IndianMarital Status : SingleVisa Status : Employment visa  |  **OBJECTIVE**Attain a challenging position for the continual improvement of my skills and abilities to give the maximum output with responsive to the customer requirements, **ACADEMIC CHRONICLE**QMS Lead Auditor ISO 9001-2008( IRCA)IMS Internal Auditor.DIPLOMA IN TOOL AND DIE MAKING(NTTF)* NTTF TECHNICAL TRAINING CENTRE
* July 2010
* Percentage – 68 %

HSC(+2) * Govt. Brennan Higher Secondary School.
* March 2007 .
* Percentage - 75 %

SSLC* Mubarak high School
* March 2005
* Percentage- 72%

 **TECHNICAL SKILLS** * Specialized in Quality Control and Quality Assurance.
* Exposure in Quality Management System Documentation.
* Excellent knowledge in Inspection, NDT Inspection (ASNT Level II): can perform and issue certificate to PT.
* Excellent knowledge in Reverse Engineering: Good experience in creating drawings of various types’ bearings by using CAD software and 3D Modeling Software. (Solid Works).
* Experience in bearing assembly.
* Excellent Knowledge in 8D Management.
* Good Knowledge in AutoCAD and Master Cam.
* Good Knowledge in NCR management.
* Excellent communication and interpersonal skills
* Qualified and experienced quality personal and lead the quality department
* Programming in CNC Machines (Milling).
* Hands on experience in manufacturing processes.

**EXPERIENCE PROFILE** **OSBORNE ENGINEERING LLC( Oil Field Supply Center, Jebel Ali Free Zone Dubai** **Organization:** **Osborne Engineering llc****Company Profile**(Osborne engineering is a U.K. based company specialized in the manufacture and repair of all types of white metal components primarily for rotating equipment within the oil, gas, petrochemical, and power generation industries)**Designation**  : Quality Engineer**Period**  : From December 2012 to Till Date.**Roles & Responsibilities*** Created, managed, organized and direct all Quality Assurance (QA) activities for type and production documentation programs.
* Played key role in the creation of a proficient and efficient system for ensuring the quality of product.
* Carried out QA inspection functions as per the rules and procedures.
* Communicated with purchasing subdivision and exterior vendors to source apparatus and assemblies.
* Created complex product design in mechanical systems and designed drawings of different assembly by using AutoCAD software.
* Carried out process audits for contract manufacturers to check out quality and stability of manufactured product.
* Developed and carried out engineering alteration order for presented actions. Helped other departments to create compliance information packages.
* In charge for NCR and Customer Complaints.
* Managing 8D Reports.
* Root Cause analysis.

**1 Year Experience as CNC shop supervisor / Quality Incharge.****Organization:** DAC Automotive FZE Jabel Ali Free Zone Dubai**Company Profile**: Mass Production of Automotive assemblies and sub-assemblies, Extrusion dies for MAF Profiles.**Designation**  : CNC Shop Supervisor**Period**  : From September 2011 to November - 2012**Roles & Responsibilities*** Inspection Of Components As Per The Control Plan
* Machining of fixture, designing of tools and fixture).
* Reduce Process related stoppages.
* Maintain Performance Efficiency of 100%.
* Preparation Of Quality Reports & getting Approval From Customer For New Projects
* Giving Approval For Production Run After Online & Offline Analysis
* Programming with software MASTERCAM and manual part programming
* Revision Of Necessary Documents Like PPAP, FMEA, Control
* Plan, Process Flow Diagram etc
* Inspection Of The First Run & Signing Up The Master Sample With Customer
* Documentation of Quality Approval Process & Inline Quality Control.
* Handling equipment’s required for testing – all measuring devices

**1 Year Experience as Industrial Trainee in TIMKEN INDIA PVT. Ltd,****Organization :** TIMKEN INDIA. PVT. Ltd, (MNC).**Company Profile :** USA Collaboration, A Leading Manufacturer of bearings **Designation :** Line Engineer**Period :** From July 2010 to July 2011 **Roles & Responsibilities*** Ensuring the quality of components.
* Maintaining QMS documents.
* Assembly of jigs and bearings.
* Coordinating and setting the work in CNC Machining
* Undertaking heat treatment of moulds
* Assembly and checking fixtures of bearing

 **DECLARATION:** I declare that the above particulars are true, correct and complete to the best of my knowledge. I am also confident of my ability to work in a team.  |