

GAURAV KUMAR SHARMA Contact: +91-9027727899/ +91-8221844082

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| Assistant Manager Production |

A result-oriented professional with excellence in implementing quality mechanisms to deliver desired output

Industry Preference: Manufacturing, SheetMetal Location Preference: Faridabad, Gurgaon, Manesar, Prithla

Profile Summary

 A result-oriented professional offering nearly 6 years of a successful career with diverse roles, distinguished by commended performance in:

Quality Assurance Production Planning& Engineering Training & Development Rejection Analysis Machine Maintenance Liaising & Coordination

- Cost Optimization Inspection& Compliance Process Enhancement
 Possess strong knowledge of 7 QC Tools, Kaizen, 5S, MSA, PFMEA, CAPA, Why-Why Analysis, 8D, OEE, GD & T,
- Poke-Yoke, SPC, SOP, PPM Analysis

 Comprehensive experience in implementing quality management systems along with structured process for
- Comprehensive experience in implementing quality management systems along with structured process for production operations towards ensuring accomplishment of goals
- Experience in Press Shop with Measuring Instruments like Venire, Micrometre, Puppy Dial, Height Gauge & Different Types of Gauges
- Skilled in deploying methodologies to analyse various production processes; effective in managing activities for minimizing escalations, reducing rejection, saving energy as well as realizing efficiencies (raw materials & finished products)
- Proficiency in implementing cost saving initiatives and achieving cost reduction through value engineering; skilled in conducting rejection analysis for each operation and preparing the action plan & implementing it on the shop floor
- Strong communication, collaboration, team building & training skills with proficiency at grasping new technical concepts quickly & utilise the same in a productive manner

Organizational Experience

Imperial Auto Industries Pvt Ltd (Ass. Manager Production) From sept.2016 to till date

Key Result Areas:

- Merit of completing quality projects within time by taking Quality Circle initiatives (worked with the other team members in improvement plans as per cluster held in the plant itself)
- Implemented several measures to identify deformities, malfunctions or other abnormalities such as locality, crimping diameter over size/ undersize, half crimping for every hose assembly in parts / components / products
- Reduced the rejection rate by 7% and incidence of defects by 95% (rejection related with crimping) through measures such as crimping Poke Yoke
- Handled the implementation of quality initiatives such assuggestion drive and FTR(First Time Right) that introduced basic quality viewpoints of doing things right the first time, resulting in reduction in company rework cost.
- Coordinated and supervised assembly work assembly crews and maintained necessary level of communication between shift and across departments.
- Trained staff and labour to perform assembly of product as well as observed and recorded routing times for all processes.
- Ensure all products were built to the customer's order and engineered plans.
- Tracked production progress and developed updates to existing tracking programs.
- Assisted production manager with completion of large scale projects.
- Managed inventory and prepared weekly inventory reports.
- Coordinated production activates with vender.
- Maintained database of production stats.
- Developed production progress and updated computerized tracking system.
- Coordinated with production team in managing the manpower and inventory transition between various departments.

Rinder India Pvt Ltd (Uno Minda Group) as a Sr. Production Engg. From July 2013 to Aug 2016

- Executing work according to the yearly goal sheet; keeping focus on month wise PPM and providing necessary actions in order to reduce it in a team oriented way
- Ensuring that:
 - o Providing training as per training plan.
 - All improvement projects undertaken by department are being conducted as per the defined plan
- Monitoring:
 - o Production v/s schedule on a daily basis and monitoring hourly production.
 - o Various data like clean room data, die history card, machine maintenance cards and so on
- Attending quality issues online; attending & resolving customer complaints (along with the QA dept.) and working out innovative ideas so that the problem doesn't repeat.
- Filing up of:
 - o CAPA and taking up measures for preventing any problem from repeating itself.
 - o Operator skill analysis sheet and maintaining skill matrix accordingly
- Providing training to new operators and preparing them accordingly as per their skill and interest
- Conducting training for operators about concepts like 5S, Lean Manufacturing, FIFO.

Project done during work in Rinder India Pvt. Ltd. (Uno Minda Group)

- 1. Manpower saving with the help of Robot automation.
- 2. Work with Sunrise Projects to improve the production on pulsar Head light.
- 3. Work on Trumph Projects to reduce the rejection on customer end.
- 4. Projects done with Honda Team Work on Activa 5G head light.
- 5. Implants The SUZUKI blinker, improve the quality to customer end.

IT Skills

- MS-office:- MS-Word, MS-Excel, MS-PowerPoint
- I have Knowledge in computer Application Software
- Operating System Window 98, Vista, XP, win7, Window8
- E-Communication-Internet Surfing & e-mails
- Autocad,2D
- Pro-Engineering4.0 Wild fire
- ERP USER
- SAP USER

Summer Training Project during B.tech

1. Company : NATIONAL SMALL INDUSTRY CENTER

Company Place :Aligarh (U.P),INDIA

Company Profile: Knowledge about Small product

2. Company :CENTURY CRANE ENGINEERING PVT.LTD

Company Place :19/6,Mathura Road, Faridabad-121002(H.R),INDIA

Company Profile: Manufactures of Cranes

3. Company :CENTRAL ELECTRONICS LIMITED

Company Place :4,Industrial Area,Sahibabad-201010(U.P),INDIA

Company Profile: Solar Panels & Work in Automatic Braking System

Academic Details

Course :MBA

Institute : College of Information Management & Technology

University: LOVELY PROFESSIONAL UNIVERSITY **Specialization: MBA** in Operation Management

Course : Bachelor of Technology (B.Tech) in 2009-2013
Institute : Institute Of Technology & Management
University: UTTAR PRADESH TECHNICAL UNIVERSUTY

Specialization: Mechanical

• Intermediate from U.P Board, With 1st Division in 2009.

High School from U.P Board, With 1stDivision in2007.

Project During b.tech

REGENERATIVE BRAKING SYSTEM

About-This Project We Use the heat energy by lighting the LED which Is lost by applying brakes. We can also use this for other purpose by storing the battery.

Personal Details

Name:-Gaurav kumar Sharma Father's Name: Mr.D.V.Sharma Date of Birth:15-02-1993

Sex: Male

Nationality: Indian Marital Status: Married

Address:-Block Colony Khair Aligarh U.P 202138

Key Strength

Sharp and intelligent to provide assistance in maintaining the working Environment better. Maintaining working with great zeal, Guiding and Motivating teammates to reach the Goal of the Company.

- Self Confidence, positive attitude, faith in team work
- · Ability to work in high pressure environment
- Strong interpersonal and communication skills, creativity, excellent
- Attitude toward teamwork and common goals achievement.

Declaration

I hereby declare that the information given by me is true and I will be responsible for any fault.

Date:	
Place:	GAURAV KUMAR SHARMA