

OBJECTIVE

My professional interest in Automobile and Automotive Industry.As a Quality Engineer utilies my technical knowledge, experience and leadership quality for the growth of your organisations. Looking forward & Enhance my skills and knowledge & Better Future and Professional growth.

EDUCATION**ACET**

2020

B-tech Mechanical Engineering

74.40

DAV COLLEGE

2016

12th

68%

Punjab public school

2014

10th

77%

PROJECTS

Project:- To reduce the operational delay in horizontal boring machine

Method:- KAIZEN Company:- TATA STEEL GROWTH SHOP

Project title:-To Increase the Productivity of battery Packing line.

Method- DMAIC Company:- LUMINOUS POWER TECHNOLOGIES Got SIX Sigma Green belt and Certification

SKILLS

-SIX SIGMA GREEN BELT (5S, DMAIC, 7QC, KAIZEN)

-QUALITY CONTROL (FINAL INSPECTION,INPROCESS INSPECTION,RAW MATERIAL INSPECTION)

- PRODUCT DEVELOPMENT AND PROCESS OPTIMIZATION - PLANNING -GEOMETRICAL DIMENSIONING AND TOLERANCING -DRAWING STUDY

-MEASURING INSTRUMENTS(VERNIER CALLIPER, MICROMETER, HEIGHT GAUGE) - MANPOWER HANDLING -AUTOCAD

EXPERIENCE

SIYARAM IMPEX PVT LTD, JAMNAGAR, GUJRAT

Dec2021 - Present

QA QC Engineer

Quality control and inspection of measuring BRASS PARTS with rulers, calipers,gauges, and micrometres.check the quality of incoming and outgoing materials or products for a company, as well as the production procedures.

KUMAR EXPORT -LUDHIANA , PUNJAB

Jul2020 - Dec2021

QA QC Engineer

Monitoring operations in AUTOMOTIVE PARTS to ensure that they meet production standards. Recommending adjustments to the assembly production process. Inspecting, testing, measuring materials, products being produced. Measuring products with calipers,gauges,micrometres.

ACHIEVEMENTS & AWARDS

Society of Automotive Engineering Manufacturing the BAJA Car Team Name :- Spark Racers
Member of Braking Department Got 7th position in Design of Car

SIX SIGMA GREEN BELT CERTIFIED PROJECT SUBMITTED TO -TATA STEEL -LUMINOUS POWER TECHNOLOGIES

LANGUAGES

English

Punjabi

Hindi