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SHIVSHESH GUPTA

CAREER OBJECTIVE

To have a growth oriented and challenging career in Mechanical Engineering field, where I can contribute my knowledge and skills to the organization and enhance my experience through continuous learning and teamwork.

KEY SKILLS

- Layout Inspection, Product Audit, Rejection Analysis and improvement etc.
- Knowledge of 5S, KAIZEN,POKA-YOKE,rework - rejection analysis
- Knowledge of AUTO CAD, MASTER CAM & ANSYS software's

WORK EXPERIENCE

Total Experience: 2.0 Year

➤ **MAC STEEL PVT LTD ,MIDC AMBAD,NASHIK**

As Quality Engineer (June 2017 to June 2019)

➤ **COMPANY PROFILE :-**

This unit is supplier of Mahindra & Mahindra of Sheet metal pressed Component,Tubular component,& Assemblies. Having ISO 9001/2015 & IATF 16949:2016 certified company makes 80 different parts.

RESPONSIBILITY :-

- In process inspection of Automobile parts With, all dimensions as per drawing & Standards.
- Inspection of incoming raw material & maintain record of all raw material.
- Final firewall inspection.
- Inspection documentation filling & checking.
- Manpower handling on shop floor.
- Attaining customers complaints and also take corrective action to avoid such complaint in future.
- Knowledge of making documents like as Scap, PDI Report, Pist, Mis-Q, CP,AP etc.
- Implementing 5-S system.
- Implementing kaizen system.
- Maintain All type of ISO Documents.

TRAINING

- WPS (Welding procedure specification)
- 1S,2S

ACADEMIC QUALIFICATIONS

- Bachelor Degree in Mechanical Engineering from RGPV University in 2017 in which 70.70% was Obtained.
- HSC From UP BOARD in 2011 in which 75.0% was obtained.
- SSC From UP BOARD in 2009 in which 78.0 % was obtained.

INDUSTRIAL TRAINING

Organisation Name : Tehari hydro Power Corporation India Ltd
Duration : 1 Month
Technologies/Tools: A Study of hydro Mechanical Equipments & maintenance
.Key learning : Dam, Spillway, Gate structures, Hydro mechanical maintenance, Gate shift, Hoist structure, Hydronic Pump, automobile engine

AREA OF INTERSEST

- Quality Control and Assurance.
- Design.

TECHNICAL SKILL

SOFTWARE/PACKAGES :-

- Medium Term Courses At Engineering CAD INSTITUTE Indore :- Auto CAD, Crew .
- OPERATING SYSTEM :- MS OFFICE, WINDOWS XP,WINDOWS 7

PROJECT UNDERTAKEN

Titles : Bottom operated gear shifting in two wheels
Team size : 5 Nose.
Discretion : It is a gear changing system, used in two wheels operated by bottom, used to reduce human effort.

ACHIEVEMENTS

- I won "GOLD MEDAL& 1st PRIZE " in chess competitions
- Participating "QUIZ COMPETITIONS" organised by MIST, Indore
- Participating "DANCE COMPETITIONS" organised by MASTER, Indore

PERSONAL PROFILE

- Date of Birth : 02.07.1995
- Gender : Male
- Marital status : Single
- Languages Known : English, Hindi .
- Permanent Address : Vi-bibipur, Po-Mahari, Dist-ballia Utter Pradesh Pine code - 221716
- Current Address : Flat no -5,rajmohini Buliding, Gaurav Colony, Uttam Nagar, Nashik.

I hereby declare that all the details furnished here are true to the best of my knowledge.

Place: Nashik

Date:

12-06-2019

