**RESUME**

 Nitin Sukdeo Jadhav

 B.E. Mechanical

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 **Career Objective**



To work in a highly competitive workplace to achieve a position in an organization that provides opportunity & exposure for better utilization of my knowledge & skills.

 **Profile summary**



* More than three years of experience as a Customer Quality Assurance Engineer and quality control in Automotive industry as a solution oriented and seasoned professional with proven expertise in Planning & Execution of New Projects.
* Basic knowledge of automotive quality system (**APQP ,PPAP ,Gage R&R,** **Process Capability ,FMEA**)
* Prepared PPAP documents; Control Plan, Flow Charts, Process Drawings, PSW's and PFMEA's. Interacted with suppliers for Quality feedback on product changes and provided technical assistance.
* Knowledge of quality systems like **7 Quality Tools,5S, ISO 9001,** **CAPA,PPAP,SPC** Kaizen, poka-Yoke etc.
* Knowledge of manufacturing processes such as Machining, Sheet Metal etc.
* Skilled in development of vendor identification, Implementation of quality system at vendor end and Team.
* Knowledge **of vehicle testing (commercial vehicle & car**).basic knowledge of **fuel line, fuel pump** ,**nozzle**, **CRDI s**ystem.

 **Work Experience**

**I have three year experience in automobile industries.**

 

 **Industry: Mungi engineers pvt. ltd.**

 Designation : junior quality engineer

 Work experience : jan 2019 to present

WORK SUMMARY

* As per the specification & quality standards, stage wise inspection of – A) Supplier End Material Inspection, B) Inward Material Inspection & Testing (Raw, Outsource, Boughtout) , C) In-process Inspection (**SHEET METAL PART**), D) Final Inspection of product. E) Dispatch Material Inspection.
* Analysis of in process & final rejection, resolve the issues with the help of **8D** methodology.
* Solving problems in the shop floor by working closely with production people involved in fabrication, machining, assembly.
* Maintaining **5-s** record.
* Daily performance monitoring sheet & discussion in about the problems with production department.
* Participation & implementation of kaizen activity.
* To identify areas of continuous improvement.

**. Industry: Accurate engineering pvt. ltd** .

. Department: TPI

. Industry: Eaton industrial system pvt ltd Nasik

.Experience : seven month (dec.2017 to july.2018)

.Designation : Junior quality engineer

 .WORK SUMMARY

* Planning and directing activities related with development, application and maintenance of quality standards of automobile products
* Handling the responsibilities of implementing and monitoring quality plans
* Developing programs to evaluate accuracy and precision of production equipment and testing
* Gathering information and conducting training sessions on quality control activities
* Performing market research to meeting customer satisfaction
* Maintaining proper record of tested products

**. Industry : Robert bosch ltd (banglore).**

. Experience: 1 year (Aug. 2016 to Nov. 2017)

. Designation : Junior project engineer (TPI in bosch ltd banglore )

**Work summary**

Utilize research and processing skill to ensure customer satisfaction with Bosch ltd product and manage defective product returns.use effective communication skill with all level of staff and mangment to best service customer.

* **Coordinated with the manufacturer’s warranty representatives to help resolve customer issues.**
* **Recorded any claims for warranty and repaired or changed the part in accordance to the policy of the company.**
* **Assisted technicians with any questions regarding the claims.**
* **Regulated the safety requirements of the workstation in accordance with bosch ltd.**
* **Participated in various seminars and conferences regarding the warranty of vehicle**

**Industry: Vivek Engineering, Ambad B-49 (Nasik)**

Position: trainee quality engineer

Experience : 1 years (May. 2015 to July. 2016)

WORK SUMMARY

* Monitoring and examining each stage of production
* Coordinated work between set up personnel & maintenance department.
* Responsible for safety ,quality ,production, balance labor hours vs. production.
* Responsible for maintaining zero downtime for production line.
* Inspect, test, or measure materials or product being produced.
* Daily fill up of set up approval (in process inspection) record & **preparing PDI report** for every part.
* Maintaining **rework-rejection record** on daily basis.
* Maintaining of **5-s** record.
* Study of cycle time ,operators nos. per stage for all Assembly line.

**Educational Qualifications**



**B.E.Mechanical** from Sir Visveswaraya Institute of Technology, (SVIT) NASHIK)

**Project Undertaken**



|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | **Kinetic Energy Recovery System in Bicycle (BE Project)** |  |  |  |
|  | **Details** |  | **:** |  | The objective of this project is to reduce the pedal effort and improve |
|  |  |  | the efficiency. |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  | **Role** |  | **:** |  | Design and manufacturing. |  |  |  |
|  | **Team Size** |  | **:** |  | 4 |  |  |  |  |

**Achivments**

* Attended a workshop on CAD CAM , CATIA, CAPSTURN, CAPSMILL,METLAB, ANSYS
* Participated in various paper presentation competitions.

**Strengths**



* Positive attitude
* Relocation
* Team work
* Good listener
* Leadership

**Personal information**

 Name : Nitin Sukdeo Jadhav

 Date of birth : 14/07/1992.

 Address : At-Urdhul post-daraswadi Tal – Chandvad Dist – Nashik ,maharastra 423101.

 Marital status : Unmarried.

 Language Known : English , Marathi ,Hindi.

 Hobbies : Listening Music , Reading Novel , Playing cricket.

Declaration

I hereby declare that the above mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above mentioned particulars.

Place : Nashik JADHAV NITIN S.

Date : (Signature)