

# **CURRICULUM VITAE**

Ankit Vishwakarma

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**CAREER OBJECTIVE:**

To pursue a career in challenging environment, where I can utilize my technical and creative knowledge to full potential to grow into a better technocrat and a better human being, which can only be achieved in coexistence with a growing organization and in giving my best to the company to help in achieving their mission, values and goals.

**ORGANIZATIONAL EXPERIENCE (4 Years and 10 month)**

**Mar'23 to till date:**

Working with C&S Electric LTD (SIEMENS India LTD Group Company) as Senior Engineer in Haridwar (UK), an ISO 9001: 2015 certified company. The leading Manufacturer of MCB/RCCB & Isolator circuit Breakers.

**Customers:** Own Brand Name(C&S, SIEMENS), GM Modular, Panasonic, Wipro, Philips Etc.

**KEY RESPONSIBILITIES:**

- Achieving the Daily/ weekly and monthly targets through proper planning of resources.
- Nonproductive assets reutilization, line synchronization and establishing lean process flow system
- Fool proofing of processes by implementing POKA-YOKE to reduce man related errors.
- Implementation of KAIZENS related to safety, ergonomics, Quality & productivity.
- Identification and elimination of Non-value adding activities to improve productivity and cost control.
- Achieving daily OEE and productivity targets.
- Monitoring of FTG PM Schedule adherence for optimized performance.
- Identifying and eliminating Unsafe Acts & Conditions at shop floor.
- Responsible for MIS preparation i.e. DPR, ISO documentations.
- Multiskilling of manpower through OJT and job rotations.
- Manpower handling and Line balancing.
- Coordinating in product & process audits at each stage of manufacturing.
- Identifying areas of obstruction/Quality failures & process changes for qualitative improvement.
- Responsible for Red Bin Analysis and counter measures.
- Coordinating in FTR & PTR of EN/ECNs & other quality/Productivity improvements.

**Aug'19 to Mar'23:**

Worked with M/s NEEL METAL PRODUCTS LIMITED-JBM GROUP as an Executive-MQA in Haridwar (UK), an IATF 16949-2016 certified company. The manufacturer of sheet metal pressed & welded sub-assemblies, assemblies, painted body shells for Body Passenger & Carrier Vehicles (Model-Bolero, Pick-Up, Alfa Pass, Alfa Carrier and Alfa Champ & Alfa E- Mini)

**Customers:** M/s Mahindra & Mahindra, M/s Hero Moto Corp Ltd

## **KEY RESPONSIBILITIES:**

- Responsible for overall production activities i.e. meeting production target on daily basis.
- Achieving target of SPP & VMD.
- Manpower allocation as per production plan & motivating them to achieve the target.
- Monitoring and taking counter measures to improve OEE.
- Root Cause Analysis using tools like 5- WHY, FMEA, 8D, 7QC to reduce Customer PPM & Internal PPM
- Conducting the Quality related activities such as product audit, process audit at each stage of manufacturing.
- Handled the Quality control of Spot welding operations and conversant with FMEA.
- GNOVA-C & RFI meeting attend at customer end.
- Actions to Score reduction in GNOVA-B&P & GNOVA- C.
- Implementation of KAIZEN & POKAYOKES for improvement.
- Coordinating in FTR & PTR of ECNs & other quality improvements.
- Identifying areas of obstruction/Quality failures & process changes for qualitative improvement.
- New/Engineering change product development & calculating PIST for the product to determine capability.
- CMM Inspection (Product & Assy) as per plan & relevant correction.
- Reduction in Customer PPM & Internal PPM by using Q.C. tools.

## **Achievements:**

- Reduced customer end defects RPT from 2700 to 500 RPT through NFF drive.
- Reduced offline rework RPT from 350 to 80 RPT
- Cost saving by eliminating Tapping issues.
- Reduced Bolero roof drumming RPT in 12 MIS, and 3 MIS
- Cost saving by merging two stages MCB pad printing in single stage.

## **PROJECTS:**

### **Project 1:**

**Title:** Bolero Pick-up cabin body complete BIW body shell

**Duration:** 6 months

**Role:**

- Build concern status updation on daily basis and resolution along with respective department.
- CMM Inspection of Product & Correction as per data/TCF Feedback along with CME team.
- Working along with Engineering Department to set up the line & defining process for quality product.
- Preparing, analyzing and submission of component inspection reports under development.
- Ergonomics & Safety improvements.
- Analyzing and reducing GNOVA-B , P & C score.

**Project 2:****Title:** Setting Up Bonnet Hemming Cell & Bolero Bonnet 1D Improvement**Duration:** 6 months**Role:**

- Conducting trials along with Cross functional teams and stage wise monitoring of 1D (Gap & Flushness) and analysis of same.
- 1D PIST data collection to identify the points for improvement and monitor the aesthetic quality of product.
- Monitoring and reduction of 1D score in GNOVA-B, P & C.

**TRAININGS & CERTIFICATION:**

- Diploma in Mechanical CAD using AutoCAD & CATIA.
- 4 weeks (Jun'18-Jul'18) summer training in "CNC WIRE-CUT & EDM PROGRAMMING OPERATION" at WORKSHOP, MSME-DI, Kanpur.
- Attended training on EHS
- Attended 1 week training program of HUMAN VALUES & PROFESSIONAL ETHICS at Maharana Pratap Engineering College Kanpur.

**EDUCATIONAL QUALIFICATION:**

| Qualification                    | College/ University  | Year of Passing | Aggregate |
|----------------------------------|--|-----------------|-----------|
| B.tech (Mech. Engg.)             | Maharana Pratap Engineering College Kanpur, affiliated to Abdul Kalam Technical University, formerly Known as UPTU | 2019            | 71.1 %    |
| Intermediate (12 <sup>th</sup> ) | Maharshi Arvind Vidya Mandir Kushinagar, UP Board  | 2013            | 80.8 %    |
| High School (10 <sup>th</sup> )  | Maharshi Arvind Vidya Mandir Kushinagar, UP Board  | 2011            | 70.3 %    |

**STRENGTHS:**

- Quick learner.
- Team player.
- Good communication, Presentation and Interpersonal skills.

**PERSONAL DETAILS:**

Father's Name : Ashok Vishwakarma  
Date of Birth : 20/08/1997  
Marital Status : Unmarried  
Languages Known : Hindi, English, Punjabi, Bhojpuri

**DECLARATION:**

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

**Date :****Place :****Ankit Vishwakarma**