CURRICULUM VITAE

Mr. Amol Chetan Jain

1110, Jain lane, at post - Chopda, Tal-Chopda, Dist - Jalgaon. Maharashtra - 425107 Email Id: <u>amoljain24@gmail.com</u> Contact no.: 9637751866

CAREER OBJECTIVE:

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

WORK EXPERIENCE

Company: Akar Auto industries ltd

• Designation : Sr. Quality Engineer E5, waluj MIDC Aurangabad, since 27 may 2019 to till now.

Company Profile: Akar Auto industries ltd is a IATF 16949:2016 certified company in the field of manufacturing and supply of various type of forging component, Tool kit, leaf spring, gear, wrenches, pliers etc.

Customer:

- Export market
- Bajaj
- Ashok Leyland
- Sanjeev Auto
- Mahindra and Mahindra

JOB RESPOSNSIBILITY:

- Mange all quality related issues within the manufacturing team.
- Identify root cause and instigate permanent corrective actions for product quality issues.
- Carry out product and process auditing.
- Ensure control plans and associated documentation are implemented effectively and maintained.
- Monitor and report on quality related key performance indicators including scrap monitoring, rework levels.
- Stop production in the event of manufacture of unacceptable goods/processes.
- Ensure compliance and assist with adherence to the quality management system (TS16949/ISO9001).
- Participate in cross functional teams in the development of new products or changes related to current product in meeting customer requirements.
- Keep up with current and developing manufacturing and engineering trends that concern product quality.
- Contribute to continuous improvement activities.
- Perform root cause analysis and resolve problem.

WORK EXPERIENCE

Company: Meeta Forge pvt.ltd

• Designation : QA Engineer

H5/57, Chikhalthana MIDC Aurangabad, Since 17th May 2018 to Till Now.

Company Profile: Meeta Forge is a ISO 9001-2015 certified company, in the field of manufacturer and Supply Of Screw, Rivet , Studs, Washer, Nut and their assemblies

Customer:

- Varroc Engg pvt.ltd
- Rinder India
- Lumax Industries
- BRIGHT auto Plast
- Sintex
- EUROIA

JOB RESPOSNSIBILITY:

- Raw Material Inward Inspection.
- First Piece Approval Process.
- Responsible For Calibration activities.
- Training to New Quality Inspector.
- Customer Audit
- Implementation Of 1S,2S & Kaizen on Shop Floor.
- Product Audit, Process Audit.

WORK EXPERIENCE

Company: DIVYA INDUSTRIES

• Designation : QA Engineer

K-81, Waluj MIDC Aurangabad, Since 20th Jun 2016 TO 15th May 2018.

Company Profile: Divya Industries is a ISO 9001-2008 certified company, in the field of manufacturing of machined components, threaded, finished parts.

Customer:

- Endurance Technology Ltd
- Varroc Engineering Pvt Ltd.
- Duroshox Pvt Ltd.

JOB RESPOSNSIBILITY:

- Responsible for quality assurance (QA) function & new product development.
- Preparing PPAP documents such as PFD,FMEA,CP, Inspection standards, SOP.
- Responsible for customer complaints/ inhouse rejection & prepare action plan.
- Responsible for product quality of machine component at each stage of manufacturing process.

- Traning to new quality inspectors.
- Responsible for calibration activities.
- Responsible for process audit & product audit.
- Inprocess inspection.
- Handling all types of Gauges, Instruments and Profile Projector.
- Daily work management like action plan monitoring, rework and rejection .
- Implementation of 1S,2S & kaizen on shop floor.
- PDI Report.

KEY SKILLS:

- Identify area for continual improvement
- 4M Change management
- Training & Education
- Lean co-ordinator
- Pokayoke, kaizen.
- Production process approval process.
- 7 QC Tools.
- Stastical process control
- Measurement system analysis
- 1S,2S & Safety audit on daily basis.
- Basic Knowledge of CATIA, ANSYS, CADIAN.
- Ms office :- Excel ,word , power point.

AREA OF INTEREST:

• Supplier Quality Assurance, Product design & Development, Process Audit, Final inspection

ACADEMIC PROJECT:

- A Project on "Microcontroller based Multi machine Lubrication System"
- A Mini Project on **Design of Jig and Fixture for a particular component.**
- A seminar on electricity generation by using piezoelectric material.
- A Project on " **Design and Analysis of Automatic Seed Drill**". Which is a sowing device that precisely positions seeds in the soil and then covers them.

CO CURRICULAR ACTIVITIES:

- Participated in Paper Presentation Competition held at G.H Raisoni (Poly), Jalgaon. In the subject "Thermo-acoustic Refrigeration System"
- Participated in "WORKHOLICS" at Acceleration 2015, held at WIT Solapur.
- Done Vocational Industrial Training for 15 days at "Mahesh Auto Engineering Works, Dhule" authorized dealer of Ashok Leyland heavy vehicles.
- Attended Industrial Training for 30 days at "Central Institute of Tool Design, Hyderabad"

STRENGTH:

- Ability to grasp new concept easily.
- Positive attitude against any type of situation.
- Good Adaptibility
- Hard working.

ACADEMIC QUALIFICATION:					
Sr. No.	COURSE	INSTITUTION	BOARD/ UNIVERSITY	YEAR OF	PERCENTAGE
				PASSING	
1	B.E(MECH)	Walchand Institute	Solapur	2016	71.88%
		of Technology,	University,		
		Solapur.	Solapur		
2	DIPLOMA	Smt.S.S.Patil	MSBTE	2013	76.54%
		Institude of			
		Technology			
		College, Chopda.			
3	S.S.C	Pratap vidya	Nasik	2010	84.36%
		mandir, Chopda.			

PERSONAL DETAILS:

- Name: Mr. Amol Chetan Jain.
- D.O.B: 25/12/1993
- Languages known: English, Hindi, Marathi.
- Hobbies: Reading, Travelling.

Thanks Place: Date :

