

SAGAR GUNJAL
(B.E MECHANICAL ENGINEERING)

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CAREER CONSPECTUS

- To work in learning and challenging environment, utilizing my skills and knowledge to be the best of my abilities and contribute positively to my personal growth of organization.

Summary of Skills & Experience:

- Quality (Automotive and Home Appliances)
- Functional Knowledge of Tool Room, Machine Shop, Press Shop and Weld Shop.
- Well Versed with PPAP, 8D, 7QC Tools, GD&T, and Profile Projector.

WORKEXPERIENCE

- Designation :-QUALITY ASSURANCE ENGINEER
- Company Description :-ALMIGHTY AUTO ANCILLARY PVT LTD (Machining Division)
- Department :- QUALITY (BARPIN)
- Period :-01 AUGUST 2020 TO 04 FEB 2020

Company Profile:

An IATF 16949 certified company engaged in manufacturing Wash &Wiper System such as Wiper Motors, Wiper Linkages, Wiper Arm and Wiper Blades for automotive & non-automotive OEM & OES customers in USA.AAAPL also engaged in manufacturing High Precision machining product such as Barpin and Sensor Boss product for Automotive Industries and for Export Business.

Roles and Responsibility

- Responsible for Quality Assurance and Control Activities in Incoming, In-Process, Final Inspection, PDI and Customer Care.
- Process Monitoring with FPA, Process Audit, Product Audit, Layout Audit, Process Validation, SPC, P-Chart, Rainbow Chart, PPM sheet.
- Process Improvement through SOP,POKA-YOKE,Kaizen,Training,5'S
- Responsible for analysis and resolving Line quality defects, Daily Rejection, Rework, Customer Complaint with Why-Why,CAPA,PAE SHEET,8D report, Quality Alert,SOP,Training.
- Responsible for preparation and review of PPAP documents, Control Plan, PFD, FMEA and SOP.
- Responsible for maintaining Monthly plan wise SPC, MSA documents and area 5'S Audit.
- Ensure Quality Management System Process is Established and, Implemented and Maintained.
- Working Hand on Profile Projector, Ultrasonic Testing, Surface Roughness Tester, Bore Gauge.

WORKEXPERIENCE

- Designation :-QUALITY ENGINEER
- Company Description :-DONGKWANG PRECISION INDIA PVT LTD (Sheet Metal Industry)
- Department :-QUALITY
- Period :-5 JANUARY 2018 TO 10 JULY 2020

Company Profile:

An IATF 16949 BSI certified company engaged in manufacture of pressed sheet parts, it assemblies and Tool manufacturing for Automotive and Home appliances application .To support the manufacturing facilities it has Hydraulic, Pneumatic & Mechanical Power presses ranging from 60 tons to 600 tons. Other process is Spot welding, Projection welding& MIG welding.

Roles and Responsibility

- Responsible for Quality of jobs & its Requirements through Inspection, FPA, Testing, calibration & its Application.
- Process control as per control plan/work instruction.
- Preparing and maintaining, APQP, PPAP FMEA MSA, SPC, Control Plan, SOP, Calibration Record, Fixture Studies.
- Review of PFD, FMEA, CONTROL PLAN.
- Responsible for analysis of line quality defects, NC products, Customer Complaint and resolving complaints through 8D report, Countermeasure.
- Monitor & measure functional / dept. objectives, PPM & taking actions to improve them Taking corrective & preventive actions in their area of operation.
- Monitor Continual Improvement in QA dept. through Poke-Yoke, Kaizen, Training, Process Audit, Product Audit, Layout Audit. 5S.
- Hands on testing equipment like UTM, Drop Test, VMS 3020, Roughness tester, Hardness Tester and regular instruments.

WORK EXPERIENCE

- **Designation** :-GRADUATE ENGINEER TRAINEE
- **Company Description** : MAHINDRA CIE AUTOMOTIVE LTD (STAMPING DIVISION)
- **Department** :-TOOLROOM
- **Period** :-November 2015 to November 2016 (1year)

WORK EXPERIENCE DETAILS-

- Responsible for carrying out all Maintenance (Preventive, Breakdown) activity of stamping tool with coordination and feedback from production, quality, customer and technical printing for quality improvement, improve the function.
- To do or facilitate necessary die modifications for customer requirement, quality improvement, improve the functioning.
- Handling customer complaints and technical issues and improving quality of parts in term of tooling, fixture, and assembly.
- Responsible for trouble shooting for Part Quality, tool maintenance and root cause analysis.
- Worked on carrying out and maintaining new kaizen, poka-yoke on shop floor with team.
- Attend new die's trial (try-out).
- Responsible for maintaining 5's in tool room.

EDUCATIONAL QUALIFICATION

- B.E (Mechanical Engineering from MET's BKC IOE, Nasik in 2015 with 60%
- H.S.C from K.T.H.M College Nasik in 2011 with 73%
- S.S.C from Pethe Vidyalaya Nasik in 2009 with 85%

EXTRA-CURRICULAR ACTIVITIES

- Mechanical student engineering association(M.E.S.A)Member
- Winner of Project exhibition at MET-IOE.

COMPUTER PLATFORM

- AUTOCAD, PRO-E, CATIA V5
- Expertise in Microsoft Office, Excel

STRENGTHS

- Self-Discipline, Able to communicate well, problem solving skill & hard working.
- Able to work on new initiatives & as part of Team.
- Usually co-relative approach which keeps me motivated while working.
- Ready to relocate.

PERSONAL INFORMATION

- Name :-Sagar Vishwas Gunjal
- Date of Birth :-08th Dec 1993
- Language Known :-English,Marathi,Hindi
- Permanent Add :-N-41VB-1/5/4 Savtanagar,CIDCO,Nasik
- Marital Status :-Single

AFFIRMATION

I hereby affirm that the information in this document is accurate and true to the best of my knowledge