

CURRICULUM VITAE

MANGESH RAJENDRA SARAF

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MECHANICAL ENGINEER

Strive for the perfection and to improve my knowledge in order to achieve Organization's goal.

SKILLS & PROFICIENCIES:-

- Qualified D.M.E. (Mechanical Engineering) from K.S.S.E.D Polytechnic shevgaon, currently working with NRB BEARINGS Ltd. As a Apprentice Engineer (Quality Assurance).
- Self-motivated, hardworking and goal-oriented with a high degree of flexibility, creativity, resourcefulness, commitment and optimism.

PROFESSIONAL EXPERIENCE:-

NRB BEARING Waluj, As a Apprentice Engineer. (APR 2017 – Till date)

QA Engineer – Mechanical

Roles & Responsibilities:

- To prepare SPC study to verify Process performance.
- Making & prepare Layout Inspection Reports,
- NPD Sample Inspection reports.
- Verification of ongoing Machining Components As per the IPO with the help of Gauges and Instruments as per Frequency.
- Handling PDI inspection with zero defective component reaching upto customer
- Make monthly Product & Process Audit Plan & take audit as per pla
- Taking feedback of on Time machines Rejection from all machine operators and sort out component to Rework / Reconditioning.
- Making Daily Why Why Analysis on machining defects.
- Actively involved in various KAIZEN and POKAYOKE implemented in process level.
- Rejection booking, in ERP system.
- Knowledge Of IATF-16949.

Machine and Instruments

- Rockwell Hardness Tester.
- Circularity, Roundness Measuring Machine.
- Roughness Measuring Machine
- Digital caliper, digital micrometer, Dial gauges, Air plug gauges, DEPG, SEPG, DESG, SESG.

Problem Solving tools know

- SPC
- WHY WHY Analysis.
- Gemba study

ACADEMIC CREDENTIALS:-

- Passed Diploma with 61.29% from K.S.S.E.D. Polytechnic College, Shevgaon, in 2016.
- Passed HSC with 60.77 % from Balasaheb Bharde High School & Jr. College Shevgaon, in 2014.
- Passed SSC with 74 % from Balasaheb Bharde High School & Jr. College Shevgaon, in 2012.

PROJECT UNDERTAKEN:-

- “Automatic Pneumatic Bumper”, Diploma Project.
 - The aim to design a control system based an intelligent electronically controlled automotive bumper activation system.

SOFTWARE PROFICIENCY-

- MS- Office
- Excel and PowerPoint.

PERSONALDETAILS:-

- Name- Mangesh Rajendra Saraf.
- DOB- 02 March 1996
- Permanent Address- Mahadev Mandir Brahmin galli Shevgaon Dist- Ahemadnagar.

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 : AURANGABAD

Date :

(MANGESH R SARAF)