

Resume

Maulik Naranbhai Gadara

Main Street, Near Gram-Panchayat
To: Vankiya, Tal: Dhrol, Dist: Jamnagar, Pin Code: 361210
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Objective

Seeking challenging assignments in Process Engineering / Manufacturing Engineering / Quality Engineering / Assembly / Analysis / Program management / New Product Development / Project management / Vendor Development / Project Planning and Development / Tool engineering / Sheet Metal working / Fabrication / Welding, in an organization of high repute.

Academic Education

Sr. no	Examination	School/College	Board/ University	Semester	Year of Passing	Percentage
1.	B.Tech in Mechanical Engineering	Pandit Deendayal Petroleum University Gandhinagar	PDPU, Gandhinagar	All Semester	June 2017	68.20 %
2.	H.S.C	Shree Ganesh Vidhya Sankul, Kharva, Dhrol	G.S.H.S.E.B	H.S.C	March 2013	81.00 %
3.	S.S.C	Shree B.M. Patel School, Vankiya, Dhrol	G.S.E.B	S.S.C	March 2011	92.00 %

Work Experience

Organization Name : Delux Bearings Pvt. Ltd.
Industry : Automotive (ISO/TS 16949 certified OEM Company)
Product : Bearing & Auto Component Manufacturer
Designation : Junior Executive Engineer
Joining Date : 18/06/2017
Brief About Organization :

Delux Bearings Pvt. Ltd., started operations in 1956 to manufacture automotive, industrial bearings, textile and precision components. Delux have a major presence with Indian Automotive OEMs and also cater to Indian Auto After market. Delux export to USA, Germany, Italy, Brazil, Korea, UK & 50 countries.

Range of Bearings: Automotive Bearings, Forklift / Conveyor Bearings, Textile Bearings

Corporate office: Mumbai

Branch offices: Ahmedabad, New Delhi, Pune, Chennai, Indore, Calcutta

Manufacturing facilities: Surendranagar (150 kms from Ahmedabad) Gujrat + Pune (180 kms from Mumbai)

Projects

- Reduce 3 nos. of direct labor through SWC
- Plant product and equipment V-map (Value Stream Mapping)
- Minimization of rejection by ABC red bin analysis method implemented
- Improve new product development system
- Implement low cost automation in assembly and machining area

Skill Sets

Computer Skill:

Modeling and Designing (NX9.0), Drafting (PTC CREO 2.0), Numerical Computing and Programming (MATLAB), Structural and Thermal Analysis (ANSYS), Auto CAD, Solid Works, C, C++, MS Power Point, MS Excel, MS Word,

Technical Skill:

1. TPM	11. APQP	21. Autonomous Maintenance
2. HVPT	12. 5s	22. Rejection Analysis
3. FMEA	13. Poka Yoke	23. COPQ
4. Value Stream Mapping	14. Kanban	24. Global 8D
5. TQM	15. Kaizen	25. Production Planning & Control
6. PDCA Cycle	16. 4M Change Management	26. DIFOT / OTIF
7. SPC	17. Six Sigma	27. Resource Optimization
8. PQCDMS	18. Continuous Improvement	28. Line Balancing
9. 7 QC Tools	19. Low Cost Automation	29. SWOT Analysis
10. PPAP	20. CPM & PEART	30. SMED

Academic Internships

- (1) Organization Name: TATA Chemicals Limited, Mithapur, Gujarat (Duration: 06/06/2015 to 05/07/2015)
Project Title: Overview of Marine Chemicals Maintenance Group (MCMG) department
- (2) Organization Name: TATA Chemicals Limited, Mithapur, Gujarat (Duration: 09/06/2016 to 20/07/2016)
Project Title: Overview of Central Maintenance services (CMS) department

Personal Details

Name	Maulik Naranbhai Gadara
Date of Birth	24/12/1994
Hobbies	Cricket, Travelling, Volleyball, Music
Languages Known	English, Hindi, Gujarati
Permanent Address	Main Street, Near Gram-Panchayat, To: Vankiya, Tal: Dhrol, Dist: Jamnagar, Pin Code: 361210

Declaration

I hereby declare that the information provided above is true according to the best of my knowledge.

Yours faithfully,
(Maulik N. Gadara)