

Kuldeep Singh

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Career Objective

To have a growth oriented career, where I can use my knowledge and skills and enhance my experience through continuous learning and teamwork.

Educational Credentials

B.Tech Mechanical Engineering (2018)	Manav Rachna College of Engineering, Faridabad	70%
Class 12, 2013	ST.BML SR SEC SCHOOL,CBSE Board	78%
Class 10, 2011	ST.BML SR SEC SCHOOL,CBSE Board	9.4 (CGPA)

Work Experience

2 Years Work Experience (From 10th Jan '18 –Till now) at Goodyear India Limited ,Faridabad – Ballabhgarh

Designation : Engineer (Quality Assurance)

• Job Responsibility

1. Reviewing shift plan, Production Target, Employee strength. Analysis of previous days, Production and Quality related issues and reporting to the top management
2. Defect follow up in final finish Inspection
Responsible for releasing ok/not ok tyre and its follow up
Perform Last product checks and periodic assessment of mould
3. Conducting meetings with other departments to solve issues.
4. Coordinate for tyre weight measurements and Run Out Measurement
5. Member of Tyre Review Committee ,Responsible for releasing Hold Tyre
6. Assist in process capability studies ,Carry out process audit as per schedule and its escalation with concerned and Conduct special audits.
7. To Complete assigned work & activities and projects based on day-to-day operations as it pertains to routine production and long-term goals.
8. Works with plant management team to effectively analyze routes to uncover improvement opportunities and review and implement corrective actions
9. Periodically attends and contributes to key meetings to promote a favorable working relationship among all operators
10. Attend all mandatory training sessions; proficiency evaluations will occur following all sessions
11. Participate in area mentor programs
12. Working on Certification & Re-Certification Process for all Hourly as well as contractual associates
13. To Manage contract manpower on daily basis
14. Working on EHS training schedule & Tracker etc.
15. Working on Plant optimization.(CSD Pillar)
16. Focus on Kaizen & 5's
17. Focus on Best Practise and CSR

18. Handling Teamlease manpower.

Projects /Publication

Description: 1.Literature work “Effect of Dielectric Fluids used on EDM performance” published in International Journal of Emerging Technologies in Engineering Research (IJETER) volume 5, Issue 10,October 2017.

Review: This paper were presented at the national conference on Emanations of sustainable Technologies in Engineering, Science ,Management and Education (ESTESME 2017) held at Manav Rachna University ,Faridabad

Summer Training

1. 4 week Training at Manav Rachna University from 24th June to 24th July, 2016 .Module were covered under training Solid Work Software Module, CNC module and Infosys soft skill program .
- 2.Training at Manav Rachna University from 28th may to 06 june ,2015 .Module were covered are Autocad, Workshop and Aptitude.

Technical Training

1. Attended Skill Development Program on 500 MW Thermal Power Plant Simulator from 27.03.2017 to 29.03.2017 .
- 2.Trainee at the 7 days mechanical workshop from 19 july to 26 july,2017.

Achievements and Commendations

1. Participated and Quarter Finalist in GD pro 2015 held at Manav Rachna International University ..
2. Secured 38th rank in category 3rd in National Level Mathematical Olympiad Examination in the name of Search for Indian Intellectual in mathematics (SIIM) 2011.
- 3.Secured 70% marks in Mathematics Olympiad Contest : 2009-2010.

Extra-Curricular Activities

1. Memembr of ISHRAE Society in Manav Rachna University
2. Participated in ACREX ISHRAE EVENT (Four Day Event) held at India Expo Mart in February 2017.
3. Participated in Blood Donation camp on 16 september 2014.

Personal Details

Fathers Name: Satya Pal Singh

Date of birth: 10/12/1995

Interests: Playing Cricket,Listening Music ,Teaching.

Linguistic Competencies: Fluency in English & Hindi.