

RESUME

DEEPAK KUMAR

(B.Tech in Mechanical Engineering)

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PROACTIVE & HIGH ENERGY-DRIVEN PROFESSIONAL PURSUING A POSITION AS A MECHANICAL ENGINEER WITH A FAST-GROWING COMPANY, PREFERABLY IN INDUSTRIAL & MANUFACTURING ENGINEERING SECTOR.

CAREER OBJECTIVE:

To work in a challenging environment that would lead to the fulfillment of both corporate and career goals. I aspire to occupy responsible and challenging position in the organization where I can effectively contribute my skills.

CAREER SUMMARY:

Currently I having completed 1-year working experience(Apprenticeship)as A Graduate Engineer Apprentice (Shift-Engineer) in Mechanical Maintenance Department(Tyre Building & Stock Preparation) in JK Tyre & Industries LTD, Kankroli, Rajsamand (Rajasthan).

EDUCATIONS:

QUALIFICATION	INSTITUTE NAME	RECOGNIZED BY	DURATION	SCORE
B.Tech in Mechanical	Raj Engineering College, Jodhpur,(Rajasthan).	Rajasthan Technical university(RTU),Kota	2016-2021	69.03% 7.65CGPA
Diploma in Mechanical	Dr. Radhakrishnan Polytechnic College, Jaipur.	Board of Technical Education, Rajasthan (BTER),Jodhpur	2014-2016	66.34%
12th (PCM)	Shri Hari Adarsh Sr. Sec. School; ,Borunda,(Jodhpur).	Board of secondary Education, Rajasthan (BSER),Ajmer	2013-2014	64.80%
10th (General)	Dr. Radhakrishnan Sr. Sec. School Borunda,(Jodhpur).	Board of secondary Education, Rajasthan (BSER),Ajmer	2010-2011	62.17%

CERTIFICATIONS:

COURSES	INSTITUTE NAME(RECOGNIZED BY)	DURATION	SCORE
Auto-Cad 2D	CADD Centre Training Services, Jaipur,(Rajasthan)	2017	Average
RS-CIT	CPC-IT Center, Jaipur,(Rajasthan). (VMOU),-Kota	2018	60.00%

PROJECTS:

YEAR OF COMPLETION	MAJOR PROJECT DESCRIPTION
2019; (B.Tech)	The Flat type belt conveyor system,A working model was Fabricated.
2016; (Diploma)	To convert cow-dung & bio-waste valuable through pellet Machine, A Machine was Fabricated.

INTERNSHIPS:

INTERNSHIP TYPE	COMPANY NAME	DEPARTMENT	DURATION
2018(B.tech);2-Months Summer Internship.	JK White Cement Works, A Unit of JK Cement LTD., Gotan, Nagaur.	Mechanical Department	7.May.2018to 7.July.2018
2015(Diploma);24-Days Summer Internship.	Valent Software Pvt Ltd, A Unit of RVM CAD Software Pvt.Ltd., Jaipur	Mechanical Department.	1.Jun.2015to 24.Jun.2015

APPRENTICESHIP CAREER:

COMPANY :- JK TYRE & INDUSTRIES LIMITED, KANKROLI, RAJSAMAND, RAJASTHAN

Designation:- Graduate Engineer Apprentice.

Joining Date :- 23, January, 2023

Department:- Mechanical maintenance Department.

Leaving Date :- 22, January, 2024

Company Profile-"JK Tyre & Industries LTD." is a Tyre manufacturing Plant. The Company has 12 globally-benchmarked 'sustainable' manufacturing facilities-9 in India and 3 in Mexico -That collectively produce around 35 million tyres annually. This is one of the leading tyre plant in Asia.

KEY RESPONSIBILITIES :

- As a Shift-Engineer Mainly Responsible for the Maintenance of Stock Preparation & TBM.
- Shift handling as well as manpower handling.
- Preparation and Written daily breakdown report. (Mechanical Log- book).
- To plan and ensure major job completion during PM.
- Developing & Repairing the necessary tools in-house as required.
- Ensuring maintenance control by checking modification ,Why-Why Analysis, Root-Cause Analysis.
- Implement Quality control techniques such as Kaizen.
- Basic Knowledge about SAP.

COMPETENCIES

- Ability to work as a team and can also lead with confidence and determination and ability to handle small & medium project individually in all phase of Mechanical, maintenance & Production Engineering.
- Knowledge of Maintenance & operation of Auto, Semi Auto & Manually operated Tyre Building Machine like as an RB#3, RB#5, & 59J, Strip winder, 265ASM, 146ASM, etc., & Stock preparation Machine like as an Bias cutter, online Bead filling machine, Bead winding, Band Building Machine (RJS) etc.
- Ability to read heavy mechanical Machinery Fabrication Drawings.

PROFESSIONAL DEVELOPMENT

- 2023 (NATS); 1-year worked as a Graduate engineer apprentice in JK Tyre & industries LTD., Kankroli.
- 2022 (School); 1-year worked as a Maths Teacher in Jeevan Jyoti Shikshan Sansthan, Khawaspura.
- 2021 (Workshop); 6-month worked as workshop In-charge in Vishwakarma Fabrication works, Jodhpur.
- 2020 (Tuition); 1-year worked as a Tutor in my own home tuition classes, Khawaspura.

EXTRACURRICULAR ACTIVITIES:

- Organized the industrial visit at HMT, (Hindustan Machine Tools LTD); Ajmer as Chief-Coordinator.
- Directed & participated in plays at college Secured 1st position in tug of war at college level.
- Organized college festivals and sports week as Head Coordinator and Initiated inter-college activities and was able to raise a sponsorship of Rs. 120000 for inter-college fests.

PERSONAL PROFILE

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| ● Hobbies:- Running, Walking quickly. | ● Strength:- friendly in nature. |
| ● Nationality:- Indian | ● Computer skills:- Ms-office, Auto-CAD 2D, SAP Login. |
| ● Marital status :- Unmarried. | ● Height:- 170cm. |
| ● Languages Known:- Hindi & English. | ● Weight:- 69Kg. |

STIPENDS DETAILS :

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| ● Current Stipend :- 14K per month. | ● Expected stipend:- 20K-25K per month |
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DECLARATION:

I hereby declare that the above mentioned information is correct up to my knowledge and bear the responsibility for the correctness of above mentioned particulars.

- Current location :- Khawaspura, Jodhpur. (DEEPAK KUMAR)
- Notes:- If you call me for physical interview then travelling expenses have to be paid in advance.