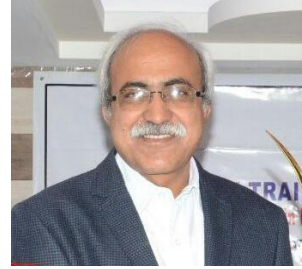


CURRICULUM VITAE



JAYANT JOSHI

OUTLINE :

A Mechanical Engineer having 35 years of experience in various fields like project execution and commissioning, Environment Management, Management system implementation, machine maintenance, utilities operation & maintenance, electrical installation, distribution and maintenance and general factory maintenance. **Having experience of Cotton & Worsteds Composite Textile Plants and Diesel Engines & its applications.**

Key Skill :

Project Planning & Execution, **Procurement of Capital Machineries during project, Finalization of Technical requirement, Environment Management**, Automation, Liasoning Work, ISO QMS/EMS/OSHAS, Energy Conservation, Budgeting, Inventory control, Machine/Utilities maintenance, Negotiation

ACADEMIC QUALIFICATION

1. B.E. IN MECHANICAL ENGINEERING WITH 69.05% in 1991
2. DIP. IN MECH. ENGG WITH 75.33% in 1986.
3. MASTER OF BUSINESS ADMINISTRATION (FINANCE) FROM ICFAI in 2012.

OTHER

1. BOILER OPERATION ENGINEER (BOE) FROM GOVT. OF MADHYA PRADESH
2. LEAD AUDITOR COURSE FOR ISO 14000 IN 2005 WITH 85%
3. CERTIFIED ENERGY MANAGER
4. Earlier Member of Knowledge Exchange Platform of BEE for Textile
5. Fellow of Indian Institute of Engineers and represented local committee of Nagpur Chapter
6. CHARTERED ENGINEER (Indian Institute of Engineers, India)

EXPERIENCE

Worked as a Partner/Director in Greenfield project of dye intermediate and pharma intermediate manufacturing M/s. Orgosynth Chemicals Pvt. Ltd., MPIDC, Borgaon, Tah. Sausar, Distt. Chhindwara. Environmental clearance for the project is obtained from MoEF. Project is completed and waiting for the start of production.

Resigned on dated 01/04/2025.

PREVIOUS

Worked from November 2010 to November 2020 as a **General Manager (Engineering)** at **Raymond Ltd. Chhindwara Division. Coordinating all 3 textile plants Vapi, Chhindwara & Jalgaon for engineering function.** Looking at various functions of Engineering like Environment Management, Health & Safety, Utilities, Electrical Engg, Instrumentation Engg, Mechanical Engg, Civil Engg, process maintenance, project work, energy conservation activities, ISO 14001, ISO 50001 & ISO 45001

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ACHIEVEMENTS

1. Reduction in Specific utilities consumption by energy conservation methods.
2. Implementation of proactive/preventive maintenance practices, reducing the breakdowns.
3. Replacement of dedicated PLC by customized one in various machineries
4. Got various Awards for the organization like State Pollution Control Award, National Energy Conservation Award, National Safety Awards, State Safety Award, Golden Peacock Award, etc.
5. Won Best Energy Manager Award in 2017 from SEEM.
6. Made presentation on different forums like CPCB, BEE, etc. on Environment & Energy Conservation.

PREVIOUS

Worked from November 2007 to Nov. 2010 with a **Greenfield** project of **Soktas India Pvt. Ltd.** Multinational company (Turkey based) having **World Bank equity** of 12%, one of the leading brand of Shirting Fabric as a **Asst. Vice President (Engineering) and Project In charge** from the inception of the project.

ACHIEVEMENTS

1. Completion of Project work of around Rs. 230 Crore within 8 months and starting of commercial production. (Dyed shirting Plant consisting of Yarn Dyeing, Winding, Weaving and Processing)
2. Project progress reporting & coordination with IFC, Bank of India, & our Turkish counterpart.
3. All utilities layout, electrical distribution and finalization of utilities including finalization of technical specifications and procurement.
4. Effluent Treatment Plant erection & commissioning.
5. Timely completion of all required government formalities related to project & operation of factory.
6. Machineries - Weaving, Weaving Preparatory machines: Picanol, Dornier, Tsudokoma, Benninger Sizing, Warping etc. Fabric Processing machines like Osthoff, Monfort Stenter, Mercerizer, Calendar, Washing, etc. Yarn Dyeing – 5 TPD Thiese machines with automatic chemical & dyes dispensing system.

- Utilities – Luwa Humidification, Oil /Briquette fired Boilers, Screw Compressors, and ETP etc.
7. Nominated as a Factory Manager.
 8. Implementation of ISO14000 & OSHAS
 9. Liaisoning with government authorities like Labor Ministry, Factory Inspectorate, MPCB, etc.
 10. Participation & finalization of the Workers Agreement.

PREVIOUS

1. Senior Manager Mechanical, Raymond Limited (Textile Division) Chhindwara from December 1992 to 28th November 2007.

ACHIEVEMENT & ABILITIES

- Carried out Erection & Commissioning of 10 MW Cogeneration Thermal Power Plant. Liaisoning for MoEF, MPPCB, Boiler Inspectorate and Factory Inspectorate for getting various clearances.
- Completed Lead Auditor Course for ISO 14001 in 2005 with 85% marks.
- Worked as a Team Member for Automatic Dispensing System for 8 different chemicals including automation of 12 Rope Scouring machines in Finishing Department with an accuracy of 50 ml. This project was recognized by Golden Peacock Innovative Product/Service Award, 2003.
- Team Member for Automation of Top Dyeing machines and Piece Dyeing machines by using PLC. These PLC are connected through SCADA system. Pneumatic control is designed for the same. We have achieved 6% power saving, 5% water saving and 3% dyes & chemical saving. This project was totally conceptualized, designed and developed in-house.
- Air Washer Tower is automated in-house. The power saving of 16% is achieved.
- Papers were presented by me on energy conservation on various forums like FICCI, Vidharbha Industrial Association, Forbes Marshall, etc.
- Visited Italy for inspection of Old machines and purchased Vigro Printing, Back Wash, and Drier which was successfully commissioned in our plant in the year 2006.
- Worked as Change Agent for SAP implementation in our organization in the year 2007. We have successfully implemented PM, MM, FM & PPE module. I am associated with PM & MM module.

2. Manager Service, M/s. Midland Diesel Services, Authorized Dealer of M/s. Cummins Diesel Sales & Services Ltd for 6 years.

Joined this Company as a Trainee Engineer and gradually promoted to Manager Service. I was leading a team of 15 engineers and looks after the 1500 population of warranty engines of Cummins in various sectors like WCL, Railway etc on various applications like Heavy Earth Moving Vehicles, Drilling Rigs, OHE Car, etc, The main responsibility is to provide Service Back-up, Failure Analysis, Warranty

Settlements, etc. Apart from this repowering of engines on various applications is also carried out.

I have undergone extensive **training of 1 year in M/s. Cummins Diesel Sales & Services, Pune** on various types of Cummins engines.

PERSONAL INFORMATION

Date of Birth	:	03-02-1965
Marital Status	:	Married
Father's Name	:	Madhukar Joshi
Permanent Address :		Plot No. B-10, Flat No. 101, Shriram Apartment, Laxmi Nagar, Near Gupta Nursing Home, Nagpur – 440 022.
Joining Period		Immediate. Within 15 days.
Mobile	:	07898402404
E-mail	:	jayant.joshi03@gmail.com

JAYANT JOSHI