

PUSHPAK SHARMA

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Seeking Managerial assignments in Production / Process Improvements with a growth oriented organization.

PROFESSIONAL SYNOPSIS

- A dynamic professional with **9+ years** of rich experience in Production, Process Enhancements and Man Management.
- ***Presently associated with Flowmore Limited, Mohan Nagar, Ghaziabad. as a Sr. Production Engineer.***
- Functional expertise in handling the production operations with key focus on bottom line profitability by ensuring optimal utilization of resources.
- Adept in managing production activities involving resource planning, in-process inspection, team building, design & development and co-ordination with internal departments.
- Proficient in implementing ISO 9001-2000.
- An effective communicator with excellent relationship management skills and strong analytical, problem solving & organizational abilities. Possess a flexible & detail oriented attitude.

ORGANISATIONAL EXPERIENCE

<i>Tenure</i>	<i>Company Name</i>	<i>Designation</i>
<i>Since Mar'17</i>	<i>FlowmoreLimited, Mohan Nagar</i>	<i>Production Engineer</i>

Flowmore is a market leader in the area of large & special application pumps and having 2 manufacturing facilities in Ghaziabad, uttar Pradesh, india. Flowmore has achieved ISO9001, 14001 & OHSAS 18001 accreditation. Flowmore has also secured CE marking for all its products.

Job Responsibilities:

- Responsible for Production Targets, meeting Delivery schedule, Productivity, Product Quality, Manpower handling.
- Arranging deployment of manpower, machines and materials to ensure achievement of pre-defined daily /weekly targets.
- Coordination with different departments within the company to achieve customer and company master schedule milestones.
- Planning and proper execution of man, materials and machines.
- Coordinate internal meetings of New Projects and review of new projects.Responsible to develop and execute Production Plan and ensuring production at optimum capacity.
- Organizing Periodic Review of Production Targets, achievements, deviations and preparation of corrective action plan; using statistical tools / techniques to impact on process for improvements.
- Good exposure in manpower handling by regular interactions and day to day resolving related matters.
- Rejection control and resolve daily production problem.
- Handling the machine shop activity.
- Also able in handling **production planning and control.**

- Maintain documents on daily basis and also use ERP.

<u>Tenure</u>	<u>Company Name</u>	<u>Designation</u>
Oct'16- feb'17	Meenakshi Associates(p)ltd.	production Engineer

MEENAKSHI ASSOCIATES (P) LTD is an authorized ASME "U" stamp & "R" stamp certified company. We are also an ISO 9001-2008 quality certified & ISO 14001-2004 environmental management system certified. We were established in 1986, a leader in one of the largest and fully equipped engineering units suitable for designing, procurement and manufacturing of Heat Exchangers, Pressure Vessels, Columns, Towers, Reactors, and Liquefied gas cylinders, Storage Tanks in the core industry segments like Refineries, Petrochemicals, Fertilizers, Oil & Gas, Chemicals, Pharmaceuticals and Power around the world.

<u>Tenure</u>	<u>Company Name</u>	<u>Designation</u>
Jul'11-Sep'16	Flowmore ltd,Shahibabad	Production Engineer

Flowmore is a market leader in the area of large & special application pumps and having 2 manufacturing facilities in Ghaziabad, uttar Pradesh, india. Flowmore has achieved ISO9001, 14001 & OHSAS 18001 accreditation. Flowmore has also secured CE marking for all its products.

<u>Tenure</u>	<u>Company Name</u>	<u>Designation</u>
Oct'10-Apr'11	Ramboll imisoft(p)ltd.	J.E(Mechanical)

Ramboll has been engaged in telecom infrastructures ever since the foundation of the firm in 1945 and we offer our clients a broad spectrum of consultancy services within this field. We follow our clients globally and we are today ranked as the global No. 1 design company within analysis, design and construction of telecommunications masts and towers.

CORE COMPETENCIES

Production Planning & Control

- Planning day-to-day strategies, budgets, production schedules, along with resource allocation and machine loading for optimum output.
- Minimizing performance bottlenecks for high productivity with maximization of man, material & machine.

Quality & Process Enhancement

- Taking stringent quality measures including preparation of necessary documents to ensure compliance with ISO 9001-2000.
- Maintaining TPM and 5S culture on shop floor.

ACADEMIC CREDENTIALS

2010 **B.Tech in Mechanical Engineering** from MIT BULANDSHAHR Affiliated to Uttar Pradesh
Technical University (U.P.T.U.) Lucknow with 66.28%
2006 **XII (Science)** from U.P Board with 61.60%
2004 **Xth** from U.P. Board with 68.17%

TRAINING DONE & PROJECT UNDERTAKEN

- 6 Weeks training in UPSRTC, Regional Workshop, Ghaziabad.
- My Project is 4 Wheel Steering System.

SKILLS

Software: SAP(MM&PP Module), MS Office, window, internet surfing.
Machine: Lathe, Turning, Drilling, Boring.
Language: Hindi & English.

STRENGTH

- Enthusiastic, Confident, Energetic, Friendly, Hard Working, Punctual and Helpful, Ability to handle multiple functions and activities in high-pressure environments with tight deadlines.

PERSONAL DETAIL

Father's Name: Devendra kumar Sharma

Date of Birth: 20 july 1989

Residential Address: Pattherwara, sikandrabad, Bulandshahar(203205)

Martial Status: Unmarried.

Religion : Hindu

DECLARATION : I hereby declare that the above information given by me is authentic and best of my knowledge.

DATE:

PLACE:

(PUSHPAK SHARMA)

