



## YOGESH BHARDWAJ

Seeking assignments of managerial level in production planning /process & quality control/Business development.

### MOBILE NUMBER

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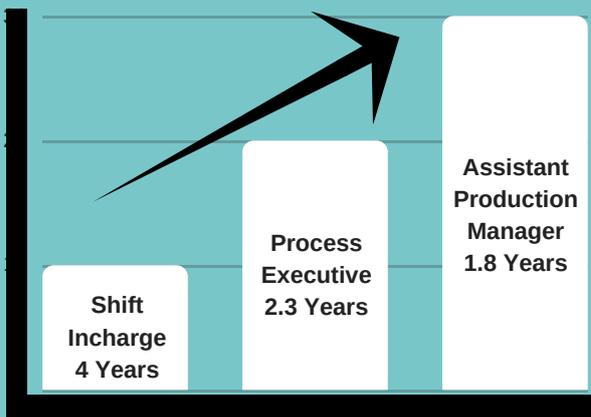
### E MAIL ID

62yogeshbhardwaj@gmail.com

### SKILLS

- Strategic Planning
- Process Improvements
- Global and strategic sourcing
- Cost reduction and containment
- Negotiation expert
- System implementation
- Procedure development
- Team building
- Financial oversight
- Analytical

### CAREER JOURNEY



Current CTC : 5.5 Lakh /Year  
Current Experience : 8 Years

### PROFILE

A self motivated young dynamic professional from Kurukshetra University with **8 years 1 month** of experience in Distillery, Gypsum and Aluminium Composite Panel Manufacturing/Chemical plant is looking for opportunity in Managerial level. Dedicated Ast. Production Manager and effective leader who excel at using proven methods & cutting-edge technology to successfully cut costs, streamline operation and increase productivity.

Aim: To work with a growing organization to harness my skills and add values to the organization with adaptive capabilities of working in a group as team and cagey towards the organization's welfare.

### CURRENT PROFESSIONAL EXPERIENCE

Dec 2016- till date

Organisation: Alutech Industries

Department: Production

Designation: Assistant Production Manager

#### Responsibilities :

1. Ensure that health & safety guidelines are follow.
2. Plan, organize, direct and run optimum day-to-day operations to exceed our customers' expectations.
3. Increase production, assets capacity and flexibility while minimizing unnecessary costs and maintaining current quality standards.
4. Be responsible for production output, product quality and on-time shipping.
5. Allocate resources effectively and fully utilize assets to produce optimal results.
6. Implement strategies in alignment with strategic initiatives and provide a clear sense of direction and focus.
7. Monitor operations and trigger corrective actions.
8. Share a trusting relationship with workgroup and recruit, manage and develop plant staff.
9. Collect and analyze data to find places of waste or overtime.
10. Commit to plant safety procedures.
11. Develop systems and processes that track and optimize productivity and standards, metrics and performance targets to ensure effective return on assets.
12. Address employees' issues or grievances and administer collective bargaining agreements.
13. Influence and learn from below.
14. Stay up to date with latest production management best practices and concepts.

## PAST PROFESSIONAL EXPERIENCE

Oct 2014- Nov 2016

**Organisation: USG Boral Building Products India Pvt. Ltd. (Department: Production )**

**Designation: Process Executive**

**Responsibilities in Process:**

- Day to day Monitoring the process activities
- Reporting of all process parameters & monitoring the data in the software tool.
- Maintaining high levels of process excellence & develop on the optimization of process standards.
- Continuous follow ups on regular process training to the shop floor employees.
- Preparation and analysis of SOP.
- Bench marking process with other plants on achieving the best process among all others.

**Responsibilities in Quality:**

- To set up a world class quality system incorporating the quality norms, standards, practices, procedures and policies of USG Boral.
- To apply successfully experience gained from industrial employment to lead improvements in product quality and to manage and contribute towards product development and training of the team members.
- To analyse & follow the daily production results and to advise and consult production and maintenance departments in controlling and maintaining quality and productivity.
- To assist production and sales team regarding customer complaints and ensure appropriate actions are taken to overcome problems.
- To lead and facilitate the quality control team towards the objective of promoting quality awareness.
- To interact with company employees (Production, sales, marketing and customers) where necessary to identify or assist progress of relevant projects.
- Ensure compliance with local and governmental agencies on quality and quality related issues as well the internally.
- Ensuring the testing of finished products, raw materials.
- Responsible for successfully achieving and surpassing the quality targets of the company.

**Responsibilities in Production:**

- Ensure that health & safety guidelines are follow.
- Ensure that production stays on schedule & within budget.
- Responsible for supervision team by planning & allocating of work of team.
- Identifying areas of waste, trouble shooting & work with team to reduce & eliminate them.
- Make sure the production team remains motivated & hiring their efficiency targets.
- Trained new employees on process training.
- Ensure each area was cleaned & stocked.
- Decide how best to use a plant worker & equipment to meet production goals.
- Prepared daily, week & monthly production report & direct reporting to plant head.
- Prepared Production Order & Bill Of Material on SAP.

Sep 2010- Oct 2014

**Organisation: Dalmia chini mills (Div. Distillery) Unit - Jawaharpur( Department: Production)**

**Designation: Shift Incharge**

**Role:**

- Responsible of all analytical work of raw material, process product and finished product.
- Calibration and validation of laboratory Instruments. (karl fisher, GLC, conductivity meter and PH meter Etc.)
- Conducting inter cross department food safety & mgmt system audit.
- Monitoring & controlling the quality of finished product prior to storage.
- Responsible for analysis of yeast propagation stage, wort stage, fermentation stage, distillation stage to finished alcohol.
- Responsible for all activities of Evaporation, WTP, Biomethanation and Biocompost .
- Maintain Of The Hygienic Condition Of All Over Plant. Sanitization (C.I.P. & C.A.C.) Of All Equipment.
- Prepared daily shift report and direct report to unit head.

**MICROBIOLOGY:-**

Looking Std. Plate Count, Coliform Count, Yeast count & Air Contamination and Sanitization of Equipment & Bacterial Count Of C.I.P. & C.A.C. Equipments.

## CAMPUS TO CORPORATE TRAININGS

Organization: **Badarpur Thermal Power Plant (N.T.P.C)**  
Industry: POWER  
Brief: Chemical Composition, Demineralisation  
Process(pre & post treatment) & Regeneration  
Procedure.  
Department: Water Treatment Plant  
Location & Duration: Delhi, 7 July to 22 Aug. 2008

Organization: **Karan Paints Pvt. Ltd. Karnal**  
Brief: Introduction, Requisites of good paint, Constituent  
of paints, Steps of paint manufacturing, Varnish &  
Lacquers. Department: Process  
Location & Duration: Haryana 12 July to 20 Aug. 2009

## PROJECT / SEMINAR

Plug Flow Reactor  
Introduction  
Types of plug flow reactor  
Operation (material balance) and uses  
Advantage, disadvantage and application

Making of SOAP & GLYCERIN  
Introduction  
Method of soap and glycerine production  
Natural product triglyceride hydrolysis  
Batch sponification process

## ACCOLADE

Achieved ranks in sports at school level.  
Other interests include: listening music, cricket etc  
Active member in college fest.

## ACADEMIA

B.TECH	Kurukshetra University (Chemical Engineering)	2006-2010
12th Standard	CBSE DELHI	2005-2006
10th Standard	CBSE DELHI	2003-2004

## SKILLS

- **Computer SKILLS:** Basic knowledge of computer Microsoft Office application, Internet.
- **Technical Expertise:** Training program on GLC, UV SPECTROPHOTOMETER & KARL FISHER from Sigma Test & research centre (New Delhi) from 15 Feb. to 25 Feb. 2014.
- Knowledge of SAP & PLC based operating system.
- SIX SIGMA GREEN BELT Certified in Sept. 2016.

## PERSONAL DETAILS

Date of Birth :	June 1st 1988
Address :	C-26/19 Molarband Extn. Badarpur New Delhi-110044
Marital status :	Single
Passport no. :	L5154054
Language known :	English & Hindi
References :	Available on request.

### DECLARATION:-

I hereby declare that all the information given above is true to the best of my knowledge.

Date:

Place:

YOGESH BHARDWAJ