

Shashi Kant

shashi.mech22@gmail.com

+91 86991 50980

PROFILE SUMMARY

- A competent professional over 2 year of experience with inherent leadership, project management skills and extensive on-site and project experience in various Resin Plant industries
- Capable to deliver into the new leading Technologies
- Ability to work well in both a team environment and individual environment
- Innovative mechanical engineer who improves development plan execution by consistently creating new formulations and new measurement techniques

HIGHLIGHTS

- ✓ Overall Production Planning
- ✓ Pressure Vessel Analysis
- ✓ Project & Team management
- ✓ Design for Manufacturing (DFM)
- ✓ Designing of Various Resin Plant Industry
- ✓ Water and steam systems
- ✓ Design, development & Analysis
- ✓ Well skilled in 2D CAD
- ✓ Thermal analysis
- ✓ Also Worked on Screw & Belt Conveyor Systems

SOFTWARE SKILLS AND CERTIFICATES

- AutoCAD, ZWCad, Pro-E, Solid Works, Creo Parametric, Microsoft Word & excel
- Solid advanced workshop certificate by RISC-LPU
(Sep 17, 2013 - Sep 24, 2013)

PROFESSIONAL EXPERIENCE

Current-Company: STAINAL ENGINEERING WORKS

Designation: Sr. Production Engineer
Duration: June 15, 2015 to (till date)

Job Profile: Designing of Various types of Resin Plants and its Fabrication
(Includes Reactor, Blender, Boiler, Condenser, Super heater, etc.)
Designing of Pressure vessels and Various types of Heat Exchanger

Description: Project Management and Co-ordination

- In-charge of the production team
- Coordinate Quality engineers
- Preparation of monthly reports for Projects
- Co-ordination with clients to getting New Projects

Quality Control duties

- Performing Shell joint alignment check
- Performing Leakage Check for Vessels and Condenser
- High Pressure Testing for Pressure Vessels

Previous-Company: ABHIJEET CORPORATE ISPAT ALLOYS LTD.

Description: Worked as Site Engineer (Maintenance)

Duration: June 08, 2014 – May 28, 2015

Job Profile: Coal Preparation and firing, Bunker and Feeder, Mills

Description: - Planning and Executing of the Man power and Work Schedule
- Machine Maintenance, Problem analysis and Trouble Shooting
- Effective utilization of resources like man, machine & material

ACHIEVEMENT

- Promoted to Sr. Production Manager in 10 months
- Recommended design modifications to reduce time Consumption of process
- Coordinated contractors, architects and other project team members to deliver high quality projects within specified time frames
- Continuously improved methods and procedures for processes, measurement, documenting and work flow techniques

INTERNSHIP

Organisation: ABHIJEET CORPORATE ISPAT ALLOYS LTD.

Duration: June 4, 2013 – July 15, 2013

Description: Worked as trainee under the guidance of Assistant Engineer

INDUSTRIAL VISIT

SONALIKA International Tractors Limited
Hoshiarpur, Punjab

EDUCATION HISTORY

Aug 2010 - May 2014	Lovely Professional University , Phagwara PUNJAB <i>Bachelor of Technology in Mechanical Engineering</i> 6.81 CGPA Equivalent to 61.29 %
Jun 2007 – Mar 2009	S. S. N. K. College , East Champaran BIHAR <i>Senior Secondary Certificate with 57.4 %</i>
Jan 2005 – Feb 2006	I. S. High School , Basopatti BIHAR <i>Higher Secondary School Examination Certificate with 68 %</i>

Date : Jan 15, 2017

Place: Dwarka, Delhi

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