

## **SARVESH KUMAR**

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### **Profile summary**

*To 13 year work experience in production department in the Fabrication and Machining Shop with Assembly department on New Product Development and MIG & TIG ,SAW ,SMAW and CNC plasma cutting, CNC Laser Cutting, CNC Press Break Machine Convectional Machine shop ,Sheet Metal Press Parts, Casting Parts (Al &Mn), Auto cad software, Paint Shop .*

### **Work Experience**

**(March- '2022 to Till Date )- Cast Lite Industries Rudarpur [Uttaranchal]**

#### **Company Profile:**

*Cast line Industries is an ISO 9001:2008, Certified Companies manufacturing of Heritage pole Light, Pole Light, Wall Light, Decorative Lighting Poles.*

#### **Designation: Technical Head**

#### **Responsibilities:**

- *Planning, Monitoring and controlling in all activities of Plant like Laser Cutting, fabrication Machine shop, sub assembly, Assembly, CNC Press Break Machine, shot blasting and Painting. Powder coating Process*
- *Responsible to work force management and raw material management, work flow for high value product.*
- *Strong analytical and problem solving technique.*
- *Excellent Decision Making Ability*
- *Maintained cross function co ordination with Technician welder fitter and also providing them the production schedule as planned.*
- *Read and understanding technical drawing, Work instruction, Data Sheet, Bill of material..*
- *Overseeing the Production Process ,Drawing up a Production schedule*
- *Monitoring reports daily rework and rejection.*
- *Responsible for New Product development and implementation of Project.*
- *Building team spirit among the workmen and also motivating them.*
- *Work Schedule and manpower planning to meet the production plan.*
- *Develop processes to increase productivity & enhance performance'*
- *Document and implementation of design/Drawing/Check- List verification and the validation of the equipment.*
- *Responsible for Programming and operating of Dane Laser cutting Machine for cutting*
- *Working on mild steel (M41, 2062, 2062 CUWC) AND SS (304,316,410). Al, GI and M.S. Pipe, G.I Pipe.*
- *Maintain a high quality consciousness.*
- *Completing the task on time within the given timeline.*
- *Waste control and 5-S Implementation monitoring.*

**(MARCH- '2017 to Feb- '2022)- LSC Infra tech Ltd Haldwani [Uttaranchal]**

**Company Profile:**

LSC Infra tech Ltd Haldwani is an ISO 9001:2008, Certified Companies manufacturing in house all component of mining based like **Conveyor, drum pulley, return roll, ideal stand ,column, Heavy structure, Tank, Hopper.**

**Designation: Production in charge**

**Responsibilities:**

- **Monitoring and Supervising in Fabrication Section and Machine Section activities.**
- **Responsible for New Product development and Implementation of Production plan as per planning schedule for raw material and manufacturing of product.**
- **Lead to Implementation of new manufacturing initiatives and applied good manufacturing techniques for improve efficiencies and product qualities.**
- **Preparation of fabrication drawing on Auto CAD Software**
- **Ensuring all division within the manufacturing area is properly staffed and co-ordinate to perform duties effectively.**
- **Able to meet and subsequently exceed performance targets ensuring profitability of the individual manufacturing units**
- **Responsible for manufacturing Operation Machining and Assembly .Lathe machine ,shaper machine , drilling, Rolling welding and related standards of materials Machining, fabrication, welding, bending.**
- **Responsible for welding Process (MIG, TIG, Carbon Arc welding)for Fabrication , manufacturing of Column ,Structure ,Tank required for welding operation.**

**(DEC- '2013 to MARCH- '2017) – BSBK Engineer pvt Ltd Keshwana [Jaipur]**

**Company Profile:**

BSBK Engineer pvt Ltd (MACAWARA BEEKY PVT LTD) is an ISO 9001:2008, ISO-14001:2004 certified company. The company manufactures **power project, cement, sugar paper.** The companies manufacture **Columns, Structure, Feed Gate, Conveyor, Ash handling system Buffer Hopper.**

**Designation: Engineer**

**Responsibilities:**

- **Monitoring and controlling of all shop Welding and Cutting activities.**
- **Responsible for Programming, Setting and Operation of High end plasma cutting machine.**
- **Preparation of fabrication drawing on Auto CAD Software and Nesting on OMNI WIN 2011.**
- **Providing training and Guide to operator and welder setting of machine and welding and operate as per Nesting and plan for reduce scrap and waste of metal.**
- **Monitor day to day activities of welder, quality of welding and productivity**
- **Inspect welds visual and dimensionally and monitor that the welds are cleaned properly after welding is completed and properly identified as required by customer.**
- **To monitor the daily welding and cutting records with traceability of welding and Plasma consumables.**
- **To monitor output to ensure that the production meets and established standard in term of both quality and quantity.**
- **Reduce Rework & Rejection and meet the customer requirement quality product and take the corrective action for all welding defect.**

**(Jul- '09 to Dec- '13) - JVR Forging Ltd., Ludhiana**

**Company Profile:**

JVR Forging Ltd (EASTMAN IMPEX GROUP COMPANY) is an **ISO-9001:2008, ISO/TS-16949; 2009, ISO-14001:2004, OHSAS-18001:2007, Certified Company.** The Company manufactures and supplies

auto part, scaffolding, and Railway section, in Railway section. The Company also manufactures Bogie Frame. L h Door, R h Doo, Crane Boom for standard.

**Designation: Engineer**

**Responsibilities:**

- Responsible for **Weld shop** floor on **MIG, TIG** welding for setting up **parameter** required for **welding operation**.
- Responsible for **Programming and operating** of **TRUMPF 3030 Laser cutting Machine** and **Hypert herm plasma cutting machine** for cutting **mild steel**(M41,2062,2062CUWC) AND **SS**(304,316,41)
- Preparation of **fabrication** drawing on **Auto CAD Software** and Nesting on **Fast cam 2007 for plasma and True Top for Laser**.
- Minimized **Productive** of the machine and **reduce the Waste and Scrap** Generation

**Technical skill proficiency:**

- **Fabrication and welding**
- **Machining and Assembly**
- **Sheet Metal Press Parts and Casting Parts**
- **New Product Development.**
- **Control rejection and scrap.**
- **Auto Cad 2D, MS Office, ERP.**
- **Plasma Cutting M/C {fast cam2007 .fast nest2007, Omni win2011} Hypertherm .**
- **True Top for TRUMPF 3030 and Dane Laser cutting Machine.**

**Educational Qualification**

2005-2009	B. Tech (ME)	Dr.A.P.J. ABDUL Kalam Technical University, Luck now
2005	12 <sup>th</sup>	Allahabad Board
2003	10 <sup>th</sup>	Allahabad Board

**Competencies**

- **Good Organizational capabilities.**
- **Ability to implement new Techniques and tactics with ease.**
- **Can work effectively in team, as well as individually.**

**Personal Information**

Name	Sarvesh Kumar
Gender	Male
Date of birth	25/07/1987
Marital Status	Married
Permanent address	Village Aurangpur Phatta, Post Bhojpur, (Bijnor) U.P.
Languages known	English, Hindi
Current salary	42000/-pm

**Declaration**

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

Date:

Sarvesh Kumar

