**SONU KASHYAP**

**H.NO.29 Mansarovar park colony Mobile No. : 9971700474**

**Lal kuan Ghaziabad, U.P. 201002 E-mail : sonukashyap000131@gmail.com**

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| **CARRIER OBJECTIVE** |

To ensure challenging position in a growing organization where I would be able to utilize my capabilities to the best extend and in the process add value to the organization and my carrier object.

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| **ACADEMIC CREDENTIAL** |

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| **Course** | **College University** | **Board/ university** | **Year** | **Aggregate** |
| B-Tech  (Mechanical Engineering) | AKTU/ Hi-Tech Institute of Engineering & Technology | AKTU | 2018 | 71.4% |
| Senior Secondary School Examination Class(XII) | Dehradun public School Ghaziabad | CBSE | 2014 | 63.2% |
| Senior Secondary Examination Class (X) | Dehradun public School Ghaziabad | CBSE | 2012 | 74.5% |

**PROFESSIONAL EXPERIENCE**

**ONE YEAR EXPERIENCE IN HIGH PRESSURISE GAS INDUSTRIES (GAS AUTHORITY OF INDIA LIMITED )**

**APPRENTICE TRAINING ( MAINTENANCE & DESIGN ENGINEER ) DEC-2018 TO DEC-2019**

I recently completed one year Apprentice Training in **GAS AUTHORITY OF INDIA LIMITED**

its comes under  **CENTRAL PUBLIC SECTOR UNDERTAKING** (PSU) under the **ministry of petroleum and natural gas**. I have learn lots of skills like that MAINTENANCE OF FILTER ,PCV & SDV , QOEC , MEASUREMENT OF PIPE THICKNESS and other many activities.

**This company given the responsibilities designing of PIPE AND INSTRUMENTATION DIAGRAM (P & ID ) and modification of various type of plant layout drawings 2D as well as isometric Drawing.**

* **ULTRASONIC THICKNESS MEASUREMENT of Pipe ALL Station comes under GAIL INDIA LTD Haridwar.**
* **Installed & Unstalled of TFM for Calibration in GAS SKID.**
* **Made of Isometric Drawing of SV ( Sectionalizing Valve) & IP (Inter-mediate piging) Station & Locate UT Point in Autocad Drawing and actual on Pipe.**
* **Maintenance of GAS FILTER, QOEC , PCV & SDV , BALL VALVE, GAS OIL OPERATED VALVE(GOV) , GASKIT CHANGE for Leakage Prevent Filter Change When Needed.**
* **Sometime GAS LEAKAGE Attended in High Pressurize Gas Industry.**
* **Sometime Making Work Permit by using SAP.**
* **Foot patroling Monthly and Annually.**
* **Mainting a Records of ALL File comes Mechanical Department.**
* **Knowledge of Autocad & Solidworks**
* **Knowledge of industrial Gas Distribution (CGD) and maintenance all region comes under Haridwar.**
* **Know about commissioning of skid.**
* **Knowledge of hydrotesting .**
* **Know about QMS and IQMS and Document controller related to Mechanical .**
* **Knowledge of SOP and HSE during starting of work and maintain work permit SAP.**
* **Work as a inspection Engineer**
* MECHANICAL ENGINEER---ROLE Production & maintenance Engineer started from 10-sep-2018 in BIG DEEPER PVT LTD in NEW DELHI near (NARELA).
* This company Manufacturing DEEPER LIGHT.

**INTERNSHIP at BHUSHAN STEEL PVT. LIMITED. SAHIBABAD UP** Duration 45 days

* In internship learn about **HOT ROLLED STEEL (HRS) & COLD ROLLED STEEL (CRS)**
* **Learn SAFETY,PICKLING,ROLLING MILL,SLITTER,ANNEALING, UTILITY {RO, PUMP}**
* **QUALITY ASSURANCE, MECHANICAL MAINTENANCE.**

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| **PROJECT DETAILS** |

**FERTILIZER DISPENSOR** select project in **MSME** (Ministry of Micro, Small and Medium Enterprises) in year 2017. This project is made according to the need of farmers now a day. It is **economically**.

**PARTICIPATE** in **CROSSROAD** to make **SOLAR DC PUMP IRRIGATION SYSTEM**

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| **TECHNICAL SKILL** |

* **AUTOCAD** basic
* **SOLIDWORKS** basic 2D and 3D.
* **HVAC** **TRAINING HVAC** Design, Air Handling unit (**AHU**), **C**hiller, Cooling Tower (**CT**), Variable air volume(**VAV**), Treated Fresh Air(**TFA**), Variable frequency drive (**VFD**), Air-conditioning system, Psychometry & Psychrometric **C**hart, Heat load (**E20**), **D**uct Design ( **MC-QUAY** ).

**Hands On-** Calculate Heat Load for Auditorium located in college.

**EXTRA** **CULLICULAR**

* Participated in the Cricket Tournament.
* Worked as Volunteer in College fest.

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| **ACHIEVEMENTS** |

* **FERTILIZER DISPENSOR** project selected in MSME. It is used to spreading the solid fertilizer in the field. It spread the fertilizer equally in predefine area.

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| **PERSONAL PROFILE** |

**FATHER NAME :** Mr. Madan Singh Kashyap

**D.O.**B **:** 03-APRIL-1996

**NATURE** **:** Polite

**GENDER** **:** Male

**LANGUAGE KNOWN** **:** English, Hindi.

**HOBBIES** **:** Chess, listening music, gym.

**STRENGTH & KEY :** Leadership quality, punctual.

**MARITAL STATUS :** Single

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| **DECLARATION** |

I hereby declare that above furnished particulars are true to the best of my knowledge and belief.

Place : Ghaziabad **SONU KASHYAP** Date :