***CURRICULUM VITAE***

|  |
| --- |
| **PARVEEN KUMAR** **E-Mail:-** kparveen023@gmail.com **Mob.NO**.:- +918059082929 |

|  |
| --- |
| **Address:-** # V.P.O.:-Bali Brahmnan Teh.:-Gohana Distt.:-Sonepat Haryana PIN:-131301   |
| **Career Objective:-**Seeking fulltime position in an innovative company that fosters an environment of creativity and continual learning among its employees. I am ambitious for a career opportunity where I can significantly contribute to the growth of the organization. **Worked with ‘The sonipat Co. Operative Sugar Mill Ltd. Since August 2019 to May 2021.** **Designation:- Instrument Mechanic.** **Job Profile:-** * Hand on experience in calibration, Repairing, Troubleshooting, Installation & Commissioning of Various Instrument
* Executing the repair and maintenance of Pneumatic Control valve, Cylinder Air filter regulator,pressure switch etc
* Handling the operation of PRDS & PID system for the process use of steam
* Instrument fault detection and removal like Transmitter, gauge, control valve I to P converter etc.
* Experience in calibration and Troubleshooting of **RTD & TC**.
* Handle Multimeter, Dead weight Tester,pressure gauge,vacuum gauge,temperature gauge etc.
* **Automatic cane feed control system:-** Time to Time modification in programming and **SCADA** screen and Networking/Commissioning of Various Instrument.
* **Instrument Handled:-**
* **Pressure:**- Pressure Transmitter, Pressure switch,Pressure gauge,Differential pressure Transmitter, Differential pressure gauge.
* **Temperature:**- Temperature Transmitter, Temperature gauge, RTD & TC.
* **Flow:-** Flow Transmitter, Flow meter, Electromegnativ flow meter
* **Level:-** Level Transmitter, Level gauge.

|  |
| --- |
|  **Worked with Dynamic Precision Tool & SPM Since November 2017 to May 2018.**  |

**Company Profile**:- Dynamic Precision Tool & Manufacturing founding in 1982, has built a solid reputation for excellence in the manufacturing of precision prototype parts, and special machine components; servicing automotive, trucking, aerospace and medical industries with quality, cost-effective products.**Designation:-Engineer( Material Management/Store)****Job Profile:-*** Preparation of MRN on daily basis.
* Preparation commercial documents.
* Material Management & Inventory maintain of store.
* Leading Store/Supply management team from the process of receiving of material to handover material to user department.
* Periodically verification of physical stock.
* Prepare the material gate pass and issue slip.
* Maintaining material records of master data.
* Maintain FIFO/LIFO.
* Purchase of Local Material in Store Department.
* Good knowledge of MS Office.

  |

|  |
| --- |
| **2-Worked with C&S Electric Ltd. Busduct Division,Greater Noida From Dec-2015 to Sep-2017.**  |

 **Company Profile**:-

C&S Electric Ltd. group of companies is an ISO 9001:2008 certified company that a manufacturer of world class electrical product like Non-Segregated Phase Busduct (NSPB) for Low Voltage,Segregated Phase Busduct (SPB) for Medium Voltage & Isolated Phase Busduct (IPB) for Very High Voltage & others electrical equipment like MCB,Switches,Lighting,CFLs,Cable,Control Panel etc. in other unit having a Turnover 1300 Cr. Approx.

**Designation:-Engineer( Material Management/Purchase)**

 **Job Profile:-**

|  |
| --- |
| * Making of Purchase order.
* Responsibilities of Fully Computerized & ERP Procurement.
* Material Procurement Receipts, Physical Inspection,Maintaining Minimum & Maximum Level of Critical & Fast Moving Items.
* Maintaining All Procurement Documents.
* Vendor develop for new product.
* ERP related works like making PO (Purchase Order) etc.
* Coordination with different departments like Production,Design,quality,maintenance, & others.
* To Maintain 5SSystem,KAIZEN.
* New Vendor Development, Price Negotiation with vendor.
* PO releasing, Material Delivery and Payment etc.
* Materials Management, Purchase order work under based on oracle and online Purchase Order is prepared in Oracle System 11i & R12.
* Stock Verification, Analysis of Vendor Performance & Price Variance & Purchase related all responsibility.
* Online generation of E way bill .

**3-Worked with Harsna Cold Pvt. Ltd,Nathupur(Sonipat) from March 2014 to October 2015 as an Automation Engineer.**  |

**Company Profile**:-It deals in establishment of refrigeration system & calibration of equipment used in warehouses, cold storage etc.

Design, configuration, integration and implementation of process control

solutions for various industries. Develop P&IDs and loop descriptions for various plants, processes, and/or

equipment.

**Job Profile:-**

* Implement, test and document PLC and HMI software.
* Specify and purchase process instrumentation.
* Specify and purchase PLCs, drives, and other electrical components and equipment.
* Operating and service plant oprating room like:-Compresor,Reciver,condancer etc.
* Manage automation projects as assigned.
* Monitor progress of plant.
* Install, test, and start-up control systems on-plant.

***INDUSTRIAL TRAINING***

Completed automation professional training at **Max Industrial Automation Training Institute,** Delhi branch.

* Hands on experience to program, troubleshoot and communicate on PLCs i.e. Allen Bradley (Micrologix 1000, and SLC 5/03 ) , Schneider (Twido and Zelio), Omron ,L&T(LX7,LX70), Siemens(S7200 and S7 -300)
* Knowledge of PLC Wiring and sink / source concept.
* Hands on Experience on Creating new applications with SCADA Wonder ware in touch & (RS View from Rock well) Software for various process / applications development, Alarms, Real time & historical Trends.
* Yaskawa (V1000, J1000, F7) 2 wire/ 3 wire/ multi speed (manual & auto)
* Altivar 11 (Schneider) :- 2 wire/ 3 wire/ multi speed (manual & auto) Communication between PLC & SCADA
* Setting up of parameters of AC drives manually and in auto mode
* Basic Electrical (Connection of control and power Circuit of DOL/STAR DELTA Starter)
* Basic Instrumentation (Level Sensor, Proximity sensor, RTD)
* **On site Visited for Exposure on Panel Building Factory of Max Group at Kundli (Sonepat).**
* Hands on experience on AB Panel View HMI (PV-300 Micro )
* AUTOCAD 2D (Basics)

|  |
| --- |
| **Educational Qualification:-** |
|  |

 Diploma In Instrumentation & Control Engineer(year-2013) from Govt. Polytechnic Sonepat scoring 55%.

SSC from HBSE *April 2009* scoring 60%.

 HSC (Matric) from HBSE *April 2007* scoring 64%

|  |
| --- |
| **Key Skills:-** |

* MS-Office
* Internet
* Oracle 11i & R12 (ERP)

|  |  |
| --- | --- |
| ***PROJECT**** **POWER RECTIFIER**

|  |
| --- |
| **Strength:-** |

 |
| * Hard Working, Positive attitude
* Self Confidence, Team work co-ordination
* Able to work under pressure

|  |
| --- |
| **Personal Details:-** |

 |

Fathers Name Sh. Ishwar Dayal

Date of Birth 31-AUG-1990

Sex Male

Marital Status Married

Nationality Indian

Languages Know English, Hindi

Hobbies Playing Games,Reading Books

E – Mail kparveen023@gmail.com

|  |
| --- |
| **Certification:-** |

I hereby declare that all information given above is true and I hold the responsibility of its authenticity.

Date:-

Place:-

 PARVEEN KUMAR