#  OBJECTIVE To associate with reputed where I am given opportunity to show my skill and can have strong foundation to start my career and I am sure that I will help you in wealth generation of your organization Experience.

**KEY STRENGTHS**

Communication Skills : I am able to express myself clearly and logically both orally and in writing.

Team Work : I work cooperatively with other team members and engage others in the achievement of goals.

Problem solving skills : I can research and analyze key issues .

Working Skills : An ability to work well under pressure and update myself.

Technical Skills : Relevant technical knowledge.

**WORKING EXPERIENCE**

Total working experience is 7 years and 9 months in following organizations:-

**DYNAMIC TRANSMISSION LTD. ROHTAK**

AUGUST 2011- JULY 2013

Worked as Junior Engineer in Maintenance Department .

**A.K. AUTOMATICS, ROHTAK**

AUGUST 2013- APRIL 2016

Worked as Sr. Engineer in Maintenance Department.

**PRECISION COMPONENTS, ROHTAK**

MAY 2016 – Current Date

Works as Sr. Engineer in Maintenance Department .

**JOB RESPONSIBILITIES**

* Attend the breakdown in RLC Machine Such As Cylindrical ,Surface

 Centre less, ID Grinding, Thread Rolling, Lathe, Hydraulic Press.

* Attend the breakdown of Heating Machine such as induction hardening, Metal gathering etc .
* Maintain the records of Machines including Breakdown Slip, Machinery History Sheet , Breakdown Register.
* Knowledge of wiring and programming of Omron and Delta PLC panels.
* Calculating & Analyzing overall Equipment Effectiveness & kill cause which leads to increase Breakdown hours of Machine.
* To achieve minimum Breakdown hours target as per Maintenance Plan.
* To Ensure Safety to man power & Equipment all types of machine.
* Knowledge about wring and parameter setting of Varriable Freeq. Drives.
* Maintain the preventive and predictive record, maintain the utility department.
* Knowledge about CNC machines of various machine builders with FANUC and SIEMENS controllers.
* Knowledge about VMC machines with FANUC controllers only.
* I can retrofits the machine electrical panel in RLC and PLC (OMRON ,DELTA)
* Planning and undertaking schedule.
* Obtaining specialist components, fixtures or fittings.
* Creating maintenance procedures.
* Managing stocks of equipment.

**KAIZENS**

* Inter locking of door In CNC Machine to prevent from dust for long life of machine Electronics Components.
* Inter locking of timer when machine on no load.
* Inter locking with photo sensors to reduce abnormal operation in production.
* Inter locking with proxy switch to reduce quality issues I.E. POKA YOKE.
* Provide feed acceleration system ( Automatic feed conversion) on traub machine to improve production
* Auto loader /Unloader arrangement on centreless , thread rolling ,induction hardening machines.
* Provide automation on manual slide machine.

**HOBBIES**

 • Reading Newspaper & Books.

 ● Playing Cricket.

 ● Listening Songs.

# EDUCATIONAL QUALIFICATIONS

* 10th from Haryana Board of School Education, Bhiwani in 2006.
* 12th from Haryana Board of school Education, Bhiwani in 2008.

# TECHNICAL QUALIFICATIONS

Polytechnic Diploma in ELECTRICAL ENGINEERING from SIR CHHOTU RAM POLYTECHNIC, GOHIYAN (JIND) With 70% Marks In 2011.

 **COMPUTER KNOWLEDGE**

* Basic knowledge of computer.
* Internet.
* MS Office
* MS Word

**PERSONAL DETAILS**

Fathers Name : SH. SOM DUTT

Date of Birth : 22/07/1990

Sex : Male

Nationality : Indian

Languages Known : English, Hindi

Marital Status : Married

**DECLARATION**

I hereby declare that the above written particulars are true to the best of my knowledge.

Date:

Place:

 **(Kamal Kaushik)**