**VICKY BATRA**

**Mobile:** +91-9910518656/8130919656 **~ E-mail:** vicky.batra47@gmail.com

**Career Vision:**

 *Seeking* *senior level assignments in Maintenance, preferably in automation/control systems where I can apply and enhance my technical skills & Knowledge for organizational & personal growth.*

***Brief Snapshot***

* B.E (ELECTRICAL & ELECTRONICS) offering 7 years 0 month of experience.
* Presently associated with Indo Autotech Limited as an Asst.Manager in Maintenance.
* Indo Autotech Ltd is ISO/TS certified company. Its main Customer’s are Honda (2 wheeler).
* Start career with Thai Summit Neel Auto Pvt Ltd (JBM Group) as a Maintenance Engineer which is joint venture of Jay Bharat Maruti, India & Thai Summit, Thailand. Its main Customer’s are HONDA, SUZUKI, BAJAJ, YAMAHA and TVS.
* Adept in supporting and sustaining a positive work environment that fosters team performance with strong communication and relationship management skills
* An enterprising individual with good interpersonal skills with strong analytical, comprehensive problem solving abilities & a willingness to learn.
* Adept & Skillful in maintaining maintenance documentation as per ISO & TS with implementation of EMS & OHSAS.
* Honed with People Management and Motivational Abilities along with good communication and leadership skills.

***Career Recital***

**Present Work Experience:**

**Since Aug’16: Working with M/s Indo Autotech Ltd Unit-3 as an Asst.Manager in Maintenance.**

Indo Autotech Ltd is manufacturer and supplier of sheet metal components, fine blanked components, tubular components, fabricated components, welding components, assemblies which has been certified for TS 16949, OHSAS 18001& EMS 14001. Its main Customer’s are Honda (2 wheeler), Bridgestone, Tokai. It also provides Assemblies, Sub assemblies, Laser and Plasma machine cut parts to leading OEM’s in the Indian as well as global automotive Industry including JCB, ESCORTS, CLASS INDIA,ASHOK LEYLAND,TEREX Etc.

**Work Profile:**

* Monitoring Daily Power & Fuel consumption, Monthly & Annual down Time Records with Repair & Maintenance Cost Sheet according to ISO-9001 & TS-16949.
* Facilitated preventive and breakdown maintenance on production and support equipment to reduce down time and increase throughput.
* Handling breakdown maintenance in CNC YLM Pipe Bending, AIDA Press shop, Paint Shop, Weld Shop with Panasonic Robot, Fuel tank with SPOT, SEAM weld.
* Attending Troubleshooting in MITSHUBISHI PLC based machines.
* Maintained records and tracked work orders, spare parts and maintenance history of equipment and more through computerized system.
* Monitor maintenance store inventory and place orders when necessary with issue control in SAP.
* Maintained records, documents and correspondence necessary to meet company requirements as per ISO/TS 16949, ISO 14001, IS0 18001.
* Developed and implemented training program for all maintenance employees for skill development.
* Monitor R & M expenses and control the budget for maintenance.
* Utilities maintenance with Caterpillar 600 & 1010 KVA D.G & ELGI Screw Compressors, LT Panel, cooling tower, Pumps and motors.
* Monitored equipment utilization and machine downtime with responsibility for the implementation of CBM & TBM.
* Implementation of Power saving projects, Kaizen & 5’s in working respective field.
* Apply the EMS & OHSAS Policy Rule & Regulation in the Plant.
* Suggesting and implementing cost reduction activities.

**Previous Work Experience:**

**3.7 Year Worked with M/s INDO AUTOTECH LIMITED LTD Unit-2 from Nov 2012 to June’2016 as a Maintenance Senior Engineer.**

Indo Autotech Ltd is manufacturer and supplier of sheet metal components, fine blanked components, tubular components, fabricated components, welding components, assemblies which has been certified for TS 16949, OHSAS 18001& EMS 14001. Its main Customer’s are JCB. It also provides Assemblies, Sub assemblies, Laser and Plasma machine cut parts to leading OEM’s in the Indian as well as global automotive Industry including JCB, ESCORTS, CLASS INDIA,ASHOK LEYLAND,TEREX Etc.

**Work Profile:**

* Maintaining Daily Work log Book, Machine History Card & Monitoring Daily Power & Fuel consumption, Monthly & Annual Down Time Records with Repair & Maintenance Cost Sheet according to ISO-9001 & TS-16949.
* Handling breakdown maintenance and troubleshooting of Machine Shop including ABB Robot’s, CNC Cutting Machine (Laser & Plazma), CNC Bending Machine, SPM Machine, Hydraulic & Pneumatic Power Press and Weld Shop with complete spare management.
* Worked with ALLEN BRADELY, MITSHUBISHI & DELTA PLC based machines.
* Monitoring on the EL Net Online Software for Better Energy Management.
* Utilities maintenance with Caterpillar 600 KVA D.G & ELGI Screw Compressors, LT Panel, cooling tower, Pumps and motors.
* Monitored equipment utilization and machine downtime with responsibility for the implementation of corrective and preventative actions.
* Implementation of Power saving projects, Kaizen & 5’s in working respective field.
* Apply the EMS & OHSAS Policy Rule & Regulation in the Plant.
* Suggesting and implementing cost reduction activities.

**2.3 Year Worked with M/s Thai Summit Neel Auto Pvt. Ltd (JBM Group) from Aug 2010 to Oct’2012 as an Electrical Engineer.**

TSNA is a joint venture of Jay Bharat Maruti, India & Thai Summit, Thailand. JBM is a very big supplier of four wheeler manufacturer (MARUTI UDYOG LTD.).THAI SUMMIT is a big supplier of two wheeler & four wheeler manufacturer. TSNA supplies auto parts ( Main frame,Saree Guard, Fuel Tank etc.) to HONDA, SUZUKI, BAJAJ,YAMAHA & TVS .Company have five units located in Gurgaon, Rudrapur,Hosur,Pune ,Nalagarh and having turnover of 750 crores .

**Work Profile:**

* Working with O&M team to execute Plant Power distribution & utilities (1.75 MVA power supply with power backup of 2 x 500 KVA LT DG sets, Air Compressors, Cooling Water system, etc.)
* Making Power & Fuel Consumption data on daily basis & dep’t wise.
* Execute Preventing Maintenance job on Press Shop, Weld Shop, and Paint Shop.
* Breakdown maintenance of Hydraulic & Mechanical Presses, ABB Robot’s, CNC Pipe Bending Machine, Paint shops, Weld Shops (Mig, Spot, Seam, SPM etc), STP Plant, Cooling Tower’s.
* Making problem Analysis & down Time Record.
* Shift scheduling of technicians & there trainings about electrical circuits.
* Maintaining Documentations related to Maintenance as per ISO/TS 16949.
* Making Root cause analysis (RCA) of repetitive occur faults.
* Spare Parts Management & its controlling.
* Coordinator of TPM Activity.
* Responsible to Implement Kaizen, 5’s, & Safety Activity.

***Academic Detail***

* B.E in the field of Electrical & Electronics Engg. (EEE) with 74.08% from A.F.S.E.T College, Faridabad (July 2010 batch)
* Diploma in Electrical Engg with 75.04% from J.C.D.M College, Sirsa. ( July 2007)
* Passed 10th Examination conducted by HBSE Board in the year 2004 from Vivekananda Model School, Sirsa.
* Pursuing PGDM in Operations Field from WELINGKAR INSTITUTE OF MANAGEMENT.

***SKILLS***

* Quick learner & good team player with positive attitude.
* Self motivated and result oriented.
* Inter personal skills & relationship building skills.

***Personal Detail***

Father Name : Vijay Kumar Batra

Permanent Address : Noharia Bazar, Gali Sh. Shyam

 Mandir, Sirsa (HARYANA)

Date of Birth : 22-March-1989

Marital Status : Married

Nationality : Indian

Passport No. : H3513313

***Declaration***

I confirm that the information provided by me is true to the best of my knowledge and belief.

**Place :**

**Date :**

 **(Vicky Batra)**