Anand K Wathore

**BE Mechanical + 15 yrs. rich experience in maintenance of company like Volvo Eicher Commercial Vehicles Ltd( OEM) , FIAT India Automobiles Pvt Ltd (OEM) , Reiter India Pvt Ltd (MNC), RSB Transmission India Pvt Ltd ( Tier1), Epcos India Pvt Ltd ( MNC), Aurangabad Electricals India Pvt Ltd ( Tier1). Hands on Experience of Machines of Machine shop, gear shop , gear box assembly line, paint shop, utility maintenance. Hands on experience of CNC, VMC, HMC, Grinding ,Gear hobbing, gear shaping, gear shaving, Broaching Press machine, Milling & Chamfering machines, washing machine, SPM Machines. Installation & commissioning of new & old machines, In house Reconditioning of old machine , retrofitting of old machine . Strong technical , commercial & leadership skills in driving Maintenance department of large team .**

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Dewas-455001 (MP), INDIA.

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**Career Objectives**

As a result of my hard work and contribution, I aspire to be established as a consistent and successful professional. Always ready to face new challenges and to enhance my knowledge by learning more about maintenance activity.

**Career Profile**

**Present Employer : *VE Commercial Vehicles Ltd. Dewas (Madhya Pradesh)***

**Company Profile :** VE Commercial Vehicles Ltd is a leading manufacturing of Engineering components like gearbox , gear, engine gear , engine component etc . It is a Eicher Motor group company.

**Designation** : **Deputy Manager Maintenance Machine shop & utility.**

**Period** : April-2017 to till date.

**Job Profile**

* Working as Deputy Manager Maintenance & independently looking after plant maintenance & utility activity of a section which consists of 250 machines of gear manufacturing process, directly reporting to Maintenance Head of company.
* Leading the maintenance team of 14 Engineers, 12 associates , 24 trainees & 16 casuals, to achieve the KRA of maintenance dept.
* Machine Inspection , trial at machine supplier end, Installation & commissioning of Used Machine . Component trial and CP, CPK as per operation requirements.
* Productivity improvement of Machine by reconditioning partially or fully to achieve the requirement of management.
* Monitoring MTTR, MTBF & taking corrective action over the root cause.
* Analyzing the SPC data of machine, correcting the CPK through analyzing the machine & corrective action over the factors responsible for less CPK.
* Analyzing major breakdown, making corrective action plan on major breakdown.
* Maintenance & trouble shooting of machines like CNC turning, VMC, VTL, Hobbing , shapping, shaving, grinding ,teeth Grinding, washing machines, gear box assembly line & utility maintenance.
* Preparing maintenance budget, management note for reconditioning & retrofitting of machine.
* Planning & execution of in-house reconditioning of machine for productivity improvement & technology change.
* Preparing monthly data, presenting and explaining this to all concerns.
* Maintaining all document of IATF-2019, OHSAS & EMS.
* Responsible for TPM Implementation on shop Flore.
* Working Knowledge of SAP system.
* Knowledge of Siemens control System (840D, 840C, 802D) & Fanuc control systems.
* Knowledge of SAP R/3 Module. New item code creation, purchase requisition,

Indigenization of spares.

**Previous Employer : *FIAT India Automobiles Pvt. Limited, Ranjangaon, Pune***

**Company Profile** : FIAT India Automobiles Pvt Ltd is a OEM manufacturing of cars, engines &

Transmission, currently manufacturing Linea and punto. It is a 50-50 joint venture company between Fiat Group & Tata Motor Group.

**Designation**  : **Assistant Manager (Maintenance)**

**Period**  : May 2014 to April-2017.

**Job Profile**

* Working in transmission machining line looking after all maintenance activity of transmission machining area independently directly reporting to Divisional Head.
* Maintenance operation of new technology CNC Machines with auto loaders, RFID system. Maintenance & trouble shooting of machines like CNC turning, VMC,Liebherr Hobbing , shapping, Prawema Teeth Honning , Reishauer teeth Grinding, Buderus grinding, Junker shaft grinding, ecm vacuum furnace, milling , shot peening, siecab conveyor system & washing machines.
* Leading the maintenance team to maintain the machine through predictive, preventive & breakdown maintenance.
* Monitoring & ensuring MTTR, MTBF & machine availability.
* Analyzing major breakdown, making corrective action plan on major breakdown.
* Preparing preventive maintenance schedule for equipment to keep high uptime.
* Preparing monthly data, presenting and explaining this to all concerns.
* Maintaining all document of TS, OHSAS, EMS & WCM of my area.
* Oil consumption & spares consumption monitoring and arranging the same as per s

Available stock.

* Maintaining the TS documentation of Transmission machining Line.
* Active role in WCM implementation in transmission machining line machine & process, Working as a lead member of AM, PM & FI pillar of World Class Manufacturing (WCM).
* Preventive maintenance of Centralized coolant system, chillers & cooling tower.
* Knowledge of Siemens control System (840D, 840C, 802D), Rexroth indramat MTA 200 control & Fanuc control systems.

**Previous Employer : RIETER INDIA PVT. LTD. PUNE**

**Company Profile** : An ISO/TS 16949 Certified Company. It is a Swaziland based MNC Company

Manufacturer of Textile machine & its component for textile machine.

**Designation** : Assistant Manager maintenance & facilities (Maintenance In charge, reporting to plant head)

**Period**  : September 2013 to May 2014.

**Job Profile**

* Installation & commissioning of new & old machines.
* Attending the major breakdown of machines like turning center,

Grinding machine, multispindle turning machines, honning machines, SPM machines.

* Machine condition monitoring and condition based maintenance.
* Leading the maintenance team to maintain the machine through predictive, preventive & breakdown maintenance.
* Monitoring & ensuring MTTR, MTBF & machine availability
* Machine critical spares management.
* Knowledge of Fanuc system ( O-T,O-M,16M,16i, 0iMate-TB, 0iMate-TC,210i,310i),

Siemens control System (840D, 802D) & Rexroth indramat MTA 200 control

* Hands-on experience to solve breakdown related to spindle, axis ball screw,

Turret, hydraulic power pack, pneumatic system.

* Handling entire maintenance & utility activity of shop.
* Active Member for TPM implementation in shop.

**Previous Employer : RSB TRANSMISSION SYSTEM (I) LTD. PUNE**

**Company Profile** : An ISO/TS 16949, OHSAS 18001 & DEMING Certified Company. A leading

Manufacturer of automotive component like Gears, front axle, front axle

Support & machined component for various customer like Tata Fiat, JCB,

Tata Motor, Tata Cummins John Deere, Danfoss & Concentric Pump.

**Designation**  : **Assistant Manager (Maintenance)**

**Period**  : April 2010 to September 2013.

**Job Profile**

* Installation & commissioning of new & old machines.
* Attending the major breakdown of machines like turning center, machining center,

Granding machine, Gear hobbing machine, Milling & Chamfering machine, Broching press.

* Machine condition monitoring and condition based maintenance.
* Leading the maintenance team to maintain the machine through predictive, preventive & breakdown maintenance.
* Monitoring & ensuring MTTR, MTBF & machine availability
* Machine critical spares management.
* Knowledge of Fanuc system ( O-T,O-M,16M,16i, 0iMate-TB, 0iMate-TC,210i,310i),

Siemens control System (840D, 840C, 802D) & Rexroth indramat MTA 200 control

* Hands-on experience to solve breakdown related to spindle, axis ball screw,

Turret, hydraulic power pack, pneumatic system.

* Handling entire maintenance activity of shop which consists of 120 high-tech machines.
* Team member in implementation of TPM, TQM & DEMING

**Training Attended :** Siemens 810D/840D maintenance & commissioning

**Carrier Achievement :** Promotion from Senior Engineer to Assistant Manager in this organization.

**Passport Number : L2588808**

**Previous Employer** : **EPCOS INDIA PVT LTD (SIEMENS based), Nasik (MS), INDIA.**

Company Profile : An ISO/TS 16949 Certified Company

Designation : Maintenance Engineer

Period : June 2007 to March 2010.

**Job Profile**

* Attending the breakdown of machines.
* Managing the team members & getting work done from them effectively.
* Installation of new machines.
* Leading the maintenance team to maintain the machine through predictive, preventive & breakdown maintenance.
* Monitoring & ensuring MTTR, MTBF & machine availability.
* Inventory management & achieving zero breakdown concepts.
* Knowledge of SAP R/3 Module. New item code creation, purchase requisition,

Indigenization of spares.

**Previous Employer** **: Aurangabad Electrical Ltd., Pl. 3,**

**Aurangabad. (MS) INDIA**.

**Company Profile** : It is one of the Global Mfg. of high pressure die casting,

Machining, painting and assembly for automotive and

Industrial application and it is QS 9000, ISO/TS 16949

Certified company.

**Designation** : Shift Engineer. (Maintenance).

**Period** : April 2004 to May 2007

**Job Profile**

* Attending the B/D during shift of CNC machine, VMC machine of Fanuc Control system
* Attending B/D during shift of Special Purpose machine with Messing PLC control
* Attending the problem of hydraulic and pneumatic system.
* Attending the problem related to utility (compressor, and D.G. set)
* Attending problem of both electrical and mechanical maintenance.
* Carry out weekly P/M of compressor.
* Carry our monthly P/M of CNC and VMC machine..

**Personal Information**

Date of Birth : 25th Oct 1979.

Marital status : Married.

Nationality : INDIAN.

Languages known : Marathi, Hindi, English.

**Educational Qualification**

Discipline : **BE Mechanical.**

College : MIT College of Engineering, Aurangabad.

University : Dr. Babasaheb Ambedkar Marathwada University, Aurangabad.

Result : 59.93% higher second class

Year of Passing : 2004.

Discipline : Higher Secondary Education (12th Standard)

College : Yashwant Mahavidyalaya, Nanded.

Result : 64.50FirstClass**.**

Year of Passing : 1998.

Discipline :Secondary School Certificate Examination (10th Standard)

College : Bhartiya Vidya Mandir Hingoli, Tq. Dist. Hingoli.

Result : 60.03% First Class

Year of Passing : 1995

**Permanent Address** Anand Kishanrao Wathore

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Aurangabad. Maharashtra.

***Anand K. Wathore***