### Rajendra Kamble

Mobile: +91 7030444352 ,7218119869 (M) +Email: [r2k2111@gmail.com](mailto:r2k2111@gmail.com)

**Seeking Middle Level Managerial assignments in Operations & Maintenance with a growth oriented organization**

**PROFESSIONAL SYNOPSIS**

**Currently working as maintenance executive at solar explosive india ltd ,bazargaon ,nagpur** A dynamic professional with over 04 years of experience in Project & Maintenance, Utility, Process Enhancements & Man Management.

**Designation maintenance executive**

**Accountabilities**

Accountable for operation and maintenance of scroll chiller capacity-39tr ,26 tr ,pump house for fire firting line

Responsible for maintenance of various machines like centrifugal pump ,reciprocating compressor ,screw compressor ,**DG set** capacity- 500kva ,100kva and 20kva ,hammer mill,double planetary mixture ,ro plant-100lph,**HADRAULIC PRESS** CAP-1000tonn,250tonn and 100tonn ,**FORK LIFT** cap-3tonn ,rmg -500ltr ,**VACUUM PUMP** ,eot crane cap-5tonn and 1tonn ,cooling tower ,ahu ,air washer ,etc

* **NITIKA PHARMACEUTICALS Pvt. Ltd. (Since Nov-2011 to May 2014)**

NITIKA Pharmaceutical Pvt. Ltd. is one of the leading bulk drug manufacturers of excipient magnesium sterate. It has gained certification from WHO-GMP, KOSHER, ISO 14001:2004, US-FDA & ISO 9001:2008.Only company in ASIA & second in world having active US-DMF no.18912 for magnesium sterate.

* Expertise in handling the maintenance operations with key focus on bottom line profitability by ensuring optimal utilization of resources.
* Proficiency in operations & maintenance of various plant machineries for reducing downtime & enhancing operational effectiveness of equipment.
* Bachelors Degree in Engineering (B.E) – Mechanical from Nagpur University.
* An effective communicator with excellent relationship management skills and strong analytical, problem solving & organizational abilities. Possess a flexible & detail oriented attitude.

**Designation: Mechanical Engg. In Maintenance Dept.**

**Accountabilities:**

* Accountable for operation & maintenance of THERMIC FLUID HEATER (2 Nos.) of capacity 4 lac & 2 lac respectively.
* Responsible for maintenance of various machines like Reactors, Centrifuse, Fluid bed dryer, Pulverizer, Micronizer & utilities like Screw Compressor, Ahu, R.o+D.m unit, & D.G set.
* Accountable for planning & execution of various IN-HOUSE projects.Like Fabrication & Erection Vibrating Shifter
* Coordinating material/spare parts planning related activities encompassing identification of vendors, requirement specification & offer valuation.
* Preparation of necessary documents to ensure compliance with standards.

**Highlights:**

* Successfully erected & commissioned FLUID BED DRYER of capacity 500 kg.
* Successfully erection of thermic fluid heater cap.-4lakhkcal/hr(cyclotherm) 2”,3” ms c class pipeline erection work ,mechanical seal pump ,gland cooling pump,screw compressor (150cfm) erection of 5000ltr of lumped coil reactor ,fluidized bed processor,basket centrifuge ,micro pulveirser ,coating pan
* Plays major role in evaluation & selection of R.O+ D.M plant of capacity 1500 lph.
* Reduced the breakdowns by proactively identifying the areas of obstruction/defects & conducting root cause analysis/failure mode & effect analysis.
* Face the audit of various pharmaceutical companies like ZYDUS, PFIZER (USA), KOPARAN, NOVARTIS, ABOTT, sunpharma,DR.reddy,piramal health care,lupin pharma,WHO,ISO
* Audit documentation work like WHO ,ISO ,sop preparation etc

**EMPLOYMENT HISTORY**

**Work at :-** Elixir Engineering Pvt. Ltd., Mumbai.

**Designation :-** Service Engineer

**Duration :-** 1st jan 2008 to December 2010

**Job Profile :-** To carry out routine Checkup of VAHP (Vapour Absorption Heat

Pump)

To carry out Machine Parameters

To carry out Operation of VAHP

To attain the breakdown and troubleshooting of Machines and find out problems.

To carry out complete Overhauling of VAHP.

To carry out complete Overhauling VAHP (Including Charging of Libr, N@ Gas, Moly, Octyle Alchohol, Replacing of Diapharam Valve, Butterfly Valve etc.)

To carry out serving of burner

To find out burner problem.

**PROJECT DONE AT HOTEL RENASISSANCE AT PAWAI, MUMBAI**

**PROJECT NAME :-**

**PIPELINE OF SREW CHILLER**

* Pipeline of evaporator, condenser, Inlet and Outlet line
* Different valves fitting like Butterfly valve, globe valve, expansion bellow valve, pressure gauge fitting valve etc.

**Work at :-** Harrison Packaging Pvt. Ltd., MIDC, Nagpur.

**Designation :-** Maintenance Engineer

**Duration :-** 1st march 2011to December 2011

**JOB PROFILE**

* Attending the plant break down of different machines like pasting, corrugation,
* Creasing, Slotting, Punching, Stitching machine etc
* To attaining the breakdown of TFH including checking of Photocell, electrode, also find out the problem in Ring man Pump.
* Carryout’s the Machine Maintenance and Routine Check up and prepare the maintenance schedule of machines.
* Attain the breakdown in hydraulic machines (hydraulic lift) servicing and maintenance of hydraulic machine.

**SUMMARY OF QUALIFICATION**

* S.S.C. Passed from Avinash High School Kamptee with 64.43 %
* H.S.C. Passed from S. K. Porwal College Kamptee with 60.25 %
* B.E. (Mechanical) Passed from K.D.K. College of Engg. Nagpur in Winter 2008 with 52.25 %

**OTHER QUALIFICATION**

* Basic Computer Knowledge
* Tally ERP 9.0

**PERSONAL DETAILS**

* **DATE OF BIRTH :-** 21st Nov. 1984
* **MARITAL STATUS :-** Unmarried
* **LANGUAGE KNOWN :-** English, Hindi, Marathi
* **ADDRESS :-** New Khasali Line Kamptee,Th-Kamptee,Dist-Nagpur

**DECLARATION**

I hereby declare that the information given above is true to the best of my knowledge. I will make it may earnest endeavor to discharge competently and carefully the duties you may be pleased to entrust with me.

Place :- . **Yours Faithfully,**

Date :-

**Mr. Rajendra R. Kamble**