# Himanshu vishwakarma

96-A, Mishrilal Nagar, Dewas (455001) |+91 8962389423 | himanshuvishwa41@gmail.com

### **Objective**

My goal is to collaborate with the team and further enhance the company's success. Seeking a fulfilling position in the industry that offers growth opportunities and allows me to utilize my skills.

Thereby contributing towards the mission of organization seeking for challenging assignment and responsibility, with career advancement as successful achievements.

#### Education

- ✓ B.E. (MECHANICAL) WITH 6.5 CGPA | JUNE 2016 | RGPV UNIVERSITY
- ✓ HSSC WITH 73% | 2012 | PADMAJA H. S. SCHOOL (M.P. BOARD)
- ✓ HSC WITH 74% | 2010 | PADMAJA H. S. SCHOOL (M.P. BOARD)

### **Skills & Abilities**

- ERP software for data interpretation.
- Able to mechanical trouble shooting.
- Able to interpret Mechanical Drawings.
- AutoCAD (2D+3D).
- Knowledge of MS OFFICE (word, excel, power point).
- Knowledge of Internet Explorer and email system.
- Knowledge of Tool Room Operations (All lathe operations, Milling, CNC, Slotter, Surface grinder, Bore grinder).

## **Experience**

TOTAL WORKING EXPERIENCE OF 3 YEARS AND 3 MONTHS.

# MAINTENANCE ENGINEER (MECHANICAL) | DEWAS METAL SECTIONS LTD.(DMSL) | 04 NOVEMBER 2017 TO PRESENT.

Currently I am working in mechanical maintenance department in M/s. Dewas
Metal Sections limited (DMSL) is ISO/TS 16949:2008 and IATF 16949:2016
certified company has 3 plants in India, Manufacturer of collecting electrodes to
control air pollution and all type of cold rolled metal sections, welded tubes and
purlins by cold rolling process. DMSL's major customer includes VECVL, Force
motors Itd., Ashok Leyland, Tata motors Itd., Kone elevators etc. in india & have

started export engineering goods to developed countries like Japan, Phillipines, China etc.

- Working as the Mechanical Maintenance engineer from past 2 year and 3 months for Dewas Metal Sections Ltd.
- Day to day plant operation, maintenance & trouble shooting.
- Attending to routine Man management.
- Looking after trouble shooting of mechanical, hydraulic system malfunctioning.
- Operation & maintenance of tube mills, Cold rolling mills, slitting m/c, E.O.T. cranes, Mechanical presses, Pneumatic Press, Punching m/c, all tool room m/c, Spot welding m/c, Compressors etc.
- Expertise in using ERP system for indenting, issuing of items from the store.
- Making proper correspondence with the tool room.
- Proper housekeeping of area of working as per 5S.
- To participate in cost saving & profit improving activities such as Total Productive Maintenance, to work on specific assignment in group, etc.
- To work on project expansion related commissioning activities.
- Any other work assigns by Superiors.
- Preparing of all document as per ISO/TS 16949:2008 and IATF 16949:2016...
- Prioritization jobs to be done in the General shift and allotting work to Fitters.
- Making daily visits to the monitoring section for observing running performance of machinery and other equipment and taking corrective action as and when required.
- Meeting personnel of user department to discuss and prepare appropriate action plans for problems of a repetitive nature.
- Conducting inspection of engineering stores inward material.
- Continuously trying for cost reduction by finding substitutes for existing equipment and spares.

# TRAINEE MAINTENANCE ENGINEER | WOCKHARDT PHARMACEUTICAL LTD. (DAMAN AND DIU) | 9<sup>TH</sup> AUGUST 2016 TO 8<sup>TH</sup> AUGUST 2017.

- I have worked with M/s. Wockhardt Pharmaceuticals Limited at Kadaiya, Nani-Daman, Daman & Diu, The facilities solid dose capabilities includes standard, suger coated and film coated tablets that are packed in blister formats. The facilities have regulatory approval from MHRA, Qualified persons release product for European and US markets through our Wockhardt UK facility. I have worked as a Graduate Engineering Trainee in Engineering Department from 8th August, 2016 to 9th January 2017.
- Responsible to follow SOPs of Engineering and other department.
- Responsible to maintain GMP, cleanliness and hygienic condition in utility area.
- Responsible to understand procedure and precaution to be taken during workplace in term of GMP and safety.
- Responsible for operation of all utility, HVAC equipment.
- Responsible to attend the routine maintenance and breakdown maintenance, preventive maintenance work with appropriate trouble shoot with minimum down time.
- Responsible to maintaining all GMP documents like utility equipment logs, preventive maintenance check list.
- Responsible for adherence and compliance to GMP and discipline in the workplace.
- Responsible for any new job assigned by the department head.

#### PERSONALITY TRAITS

- ✓ Smart working and leading capability
- ✓ Highly motivated and eager to learn new things
- ✓ Making long term relation
- √ Hard worker
- ✓ Quick learner

### **PERSONAL DETAILS**

✓ Father's Name : Mr. Purushottam Vishwakarma

✓ DOB : 26-06-1994

✓ Language known : Hindi, English, Gujarati

✓ Address : 96-A, Mishrilal Nagar, A.B.Road, Dewas.

### **DECLARATION**

I hereby declare that the above-mentioned particulars are true to the best of my knowledge and belief.

Date: Himanshu Vishwakarma