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# **VIVEK MUNI**

**+917082240025,7988407773   E-mail**- vivek.muni592@gmail.com

### PRESENT ADDRESS / PERMANENT ADDRESS

###  Vikek Muni C/O Phool Chand

H.no 170 Huda Sec 4

Narayangarh, Dist. – Ambala

 Haryana -134203

### PERSONAL DETAILS

DOB: - 01/04/1975

Place of Birth: - Nehtaur

Marital Status: Married

Sex: Male

Nationality: Indian

Language known: - English, Hindi

Contact no, : Mobile : +91 7988407773,7082240025

### PROFESSIONAL OBJECTIVE

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### Seeking a challenging position as a manager in a reputed company where I can utilize my skill and ability while being resourceful, innovative and flexible.

### EDUCATIONAL QUALIFICATIONS:

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| **Sr.** | **Exam.** | **Board/University** | **Year** | **Percentage**  |
| 1 | High School | Board of school education U.P. | 1989 | Second Division |
| 2 | 12th | Board of school education U.P. | 1991 | Second Division |
| 3 | B.E. Mechanical | B.A.M.U Aurangabad(Maharashtra) | 1998 | First Divison |

### SERVICE HISTORY:

|  |  |  |  |
| --- | --- | --- | --- |
| Designation | Work of place  | Duration | Time Period  |
| Maintainance Manager | Ruchira Papers Ltd. Kala Amb | Threteen Years  | From 17 May 2008 to 18 oct. 2021 |
| Mechanical Engg. | Ram Paper Mill Ltd Kiratpur | Six Years | From 01 July 1999 to 28 Nov. 2006 |
| Sr. Mechanical Engg. (Project) | Sumit Agro Ltd Meerut | Two Years | From Dec. 2006 to 15 April 2007 |
| Maintance Sr. Mechanical Engineer  | Bindal Duplex Muzzafar Nagar | One Year | From 17 April 2007 to 01 May 2008 |

* **6 years Experience in Rama Paper Mill.**

**Specialization :- Paper Machine{Duplex Unit}{Wpp Unit}**

Dreyer Section, Bagput Mould (Dia 1200 mm),Press Section, Coater Dryer Section, Calendar Roll, Pope reel, Blowers Duplex Cutter,Mini Cutter,ETP Section.

Pulpmill -TDR (Parason 21 inch), Top Layer,Middle Layer,Bottam Layer , Turbo T-400,T-600,Agitator,Pulper Top Layer,Middle Layer,,Bottam Layer

**Achievement -**

1. Change the SDR,DDR & Provide TDR make parason 21 inch.
2. Turbo T-400,T-600 Modified the plumber Block And Power Transmission V-Belt B-Section Convert To C Section, Increase The Belt Life
3. Line shaft Machine provide the Double Motor {Minimize down time} with counter shaft because load Divide on the motor shaft.
4. MG GrindingOn Position 1st time on position & check Ra value, Hardness, roughness by equipment.
5. Instal the pulper Capacity 80 TPD with poire & with Slate Conveyor and Also.
6. Give the promotion shift Engineer to Mechanical Engineer & Management handover to Duplex Board unit and WPP-Unit
7. Analysis the Down time & Minimize the Maintenance coast vibration analysis & conditioning and monitoring, LPA ,LA all pump and Agitator.

* 2 years Experience in Sumit Agro Paper Mill.{Wpp Unit & Project Work}

**Specialization :- Paper Machine**

Project work,Craft Unit No.2, Install the Head Box,Wire Table,Couch roll, Press Section, MG Section, Calendar,Pope Reel.

**Achievement -**

1. Remove the Garuda TDR, Change to Parason.
2. Disck Filter, Washing Drum, Decar, Kneder, Dispersor and see the Unit WPP No.-1.Also
3. As a Mechanical Engineer

**Bindal Duplex.**

**Specialization :- Paper Machine{Duplex Unit}**

1. Mould, turning roll, Couch roll, Press Section, Dryer Section, Coater Section, Calendar, Pope Reel, Online Duplex Cutter.

**Achievement**

1. Install the pulper 80 TPD with slate conveyor.
2. Reduce the down time
3. Analyses the Bearing Failure.
4. Oil And Grease analyses in the Hydrabad Lab.

**Ruchira Papers Ltd.**

**Specialization :- Paper Machine{Wpp Unit}**

1. Paper machine, Head Box, Wire Table, Breast Roll,FDR, Pick Up Roll,Film Press Section, Dryer Section, Film Press, Calendar, Pope Reel. Blower PV Fan Exhaust Fan, Col Tank, Oil Cleaning Machine,COL Tank Oil No-220 Use In Dryer Section and Gear Box oil No -320.Use in Machine Drive
2. Stock prepation 21 Inch TDR,{Make -Garuda}DiscPatern PA-5 ,HD Pulper Capacity-80TPD.[Make-Ruby Cone] Conveyors, Vibrating Screen, Turbo, Decar, Vibro Screen, ASA System and all Mechanical Equipment’s.

 3 Finishing house- 1 Rewinder, CHM Cutter, Glotin Machine,A4 Machine, Lino-matic Machine, Duplex

 Cutter, Simplex Cutter, Mini Cutter and all mechanical equipment.

**Achievements**

1. Change the agitator because Bearing No 22217K problem is Bearing Failure. I make new agitator U-800, U-600 M.S Plate make Male, Female and provide the agitator ring and use the Bearing 22318 open plumber Block and use the agitator BearingOld Not New, Uses Bearing of The Machine Felt Roll Benefit the reduce maintenance cost.
2. Make a vacuum pump counter shaft because previously pully mount on Directly Motor shaft and break the motor shaft many times after this work not break the motor shaft Power Transmission by Coupling Tyer F-180,
3. Make a TDR Hub in our workshop make Garuda Size 21 inch.
4. Increase the machine speed 450 MPM to 650 MPM. Modification of gear Box.
5. Second time modified paper machine gear drive to silent drive reduce the motor KW and Power saving also.
6. SAM turbo pump Change because power saving provide the Wilo Pump.
7. Centi cleaner Bottle cleaning online provide the 1.5 Inch valve directly fit to the Every Bottle cleaning the bottle only one Hour total quantity of bottles 44 Nos.
8. Give the promotion after 3 year designation Deputy Manager and Next year also promote to Maintainance manager and company give the promotion certificate to me time to time.

**Technical skills.**

* 1 Year diploma in Auto CAD from VTI Computer center Ghaziabad.

**Profile:-**

* Down time Analysis
* Barring Failure Analysis
* Plant Checking List
1. Temp. Measurement
2. Root Chart
3. Oil Chart
4. House Keeping
5. Knowledge of 5S
6. Check the oil after 2 Months for check the NAS Value between 7 to 8 and moisture under limit 500 PPM and viscosityOf Oil Maintain Also .

declaration :

I assure you sir; the above information is true to best of my Knowledge. I would like to be part of your organization sincerely.

 Date

 Place Vivek Muni