

## **RESUME**

**Name** : BABLU KUMAR  
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### **CAREER OBJECTIVE:**

Looking for a challenging opportunity to work with a global manufacturing company where I can explore skill-sets and contribute towards organizational growth, along with scope for personal development

### ***Professional***

With 05 years of experience in maintaining and servicing industrial machines, I have worked with diverse production companies and projects, and ensured optimal functionality of machines involved in the daily production process. I have successfully delivered maximum run time, and helped minimize the idle time of machines, thereby ensuring optimized productivity all the time.

### ***Career Contour***

**June 2024 –Till date Kwaliti conveying system pvt. Ltd.(Jaywant sugar Limited, Dhavarwadi, Pune)**

June 2024- Till Date Mechanical Engineer

Responsibilities:

- Installation, erection, alignment and commissioning of conveyor Belts
- Fabrication & erection of conveyer structures and their alignment
- Active in planning of materials for completion of project in stimulated time limit.
- Maintaining the records for all equipment's GA and assembling drawings

**April 2020 – May-2024 KEC International Ltd. (RD Dariba mines, Sindesar Khurd ,Rajasthan In. )**

April 2020- May-2024 Mechanical Engineer

Responsibilities:

- Installation, erection, alignment and commissioning of belt conveyors of capacity 350 ton/hrs.
- Installation, erection, alignment and commissioning of Rod and Ball mill
- Installation, erection, alignment and commissioning of vibrating screen and Slurry Warman pumps.
- Installation, erection, alignment and commissioning of flotation cells
- Alignment performed on drives by using dial gauge and achieved the desired results
- Commissioned of hydraulic pumps for mills.
- Maintaining the records for all equipment's drive alignment for future records
- Vibration analysis during the startup of new equipment's and performed realignment if required.
- Active in planning of materials for completion of project in stimulated time limit.
- Engaged in Fabrication of structure of conveyer, Milling section and flotation section

**March 2018 - March 2020 Udai Engineering. Zawar Mines (HZL project Rajasthan)**

March 2018 - March 2020 Mechanical Engineer

Responsibilities:

- Installation, erection, alignment and commissioning of belt conveyors of capacity 300 ton/hrs.
- Installation, erection, alignment and commissioning of Rod and Ball mill.
- Installation, erection, alignment and commissioning of vibrating screen and VASA Sultry pumps.
- Installation, erection, alignment and commissioning of flotation cells
- Alignment performed on drives by using the dial gauge and achieved the desired results
- Commissioned hydraulic pumps for mills.
- Maintaining the records for all equipment's drive alignment for future records
- Preventive and breakdown maintenance of crusher, apron feeder, mills, belt conveyors, pumps etc.
- Preventive and Breakdown maintenance of pumps, overhead crane and dust fan.
- Maintaining the records for all equipment's GA and assembling drawings
- Performing and active planning of materials for shutdown related jobs.

***Education***

Qualification	Board/University	Pass out Year	Percentage
B. TECH MECHANICAL ENGG	MAGADH UNIVERSITY	2017	65%
INTERMEDIATE	BIHAR BOARD	2012	73%
MATRIC	BIHAR BOARD	2010	61%

***Personal Data***

Permanent Address : Vill- Maghari P.O – Sagar Sultanpur, P.S- Bhagwanpur hat, District Siwan, bihar  
- 841417

Religion : Hindu

Languages known : English, Hindi,

Marital status : Unmarried

Nationality : Indian

**Declaration**

I hereby declare that the above stated facts are true, to the best of my knowledge and belief.

Place:

Date

Signature

