

# BOBBY THAKUR

## MECHANICAL ENGINEER

### DETAILS

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✉ bobbysinghthakur2158@gmail.com  
ward no-2 pathaershai  
Post-sehora TA-lalburra  
Dist-balaghat (M.P)

### OBJECTIVE

Apply and contribute engineering knowledge to fulfill company's objectives in their engineering development.

### TECHNICAL SKILLS

1. Basic knowledge of computer .
2. Industrial hydraulics.
3. Ms word  
Ms excel
4. Auto cad

### ACHIEVEMENTS

1. Automatic sand filter machine with solar power.
2. Certificate of appreciation for securing 602<sup>nd</sup> rank in state level junior and

### SUMMARY

- I am a graduate in mechanical engineering field and completed final year research based project that specialized on the influence of lubricant content on the mechanical properties of iron powder compacts generated through warm forming route.
- Ability to lead and work with people well as evidenced by my active participation in campus activities.
- Solid command of technologies tools and best practices in designing mechanical equipment using engineering drawings.
- I have work on the project and assignment based from the software AUTO CAD

### EDUCATION

- B.E. MECHANICAL ENGINEERING (2019)  
Technocrats institute of technology.  
7.65
- MP BOARD HIGHER SECONDARY SCHOOL (2015)  
Excellence school Laburra m.p  
56.7%
- MP BOARD HIGH SCHOOL (2013)  
Vivek jyoti higher secondary school Lalburra m.p  
68.6%
- **CERTIFICATE IN AUTOCAD**  
Authorized by **"Real CAD"**

### INDUSTRIAL TRAINING

Center for research and industrial staff performance (crisp)  
Bhopal

senior combined  
assessment test 2015

## STRENGTHS

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- Research
- Team bounding
- Self motivated
- Quick learner

## HOBBIES

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- Playing cricket
- Bike Riding

## PERSONAL DETAILS

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- **Date of birth:-**  
15/11/1997
- **Father's name:-**  
MR. Vedsingh thakur
- **Mother's name:-**  
Vedna thakur
- **Father occupation:-**  
former
- **Language:-**  
Hindi,English

## PROJECTS UNDERTAKEN

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- **Major project title**

Automatic sand filter machine.

It works on tha principal of gravitational force when applied on load switch it get compressed and machine start rotation

## DECLARATION

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I hereby declare that the information furnished above is true to the best of my knowledge.

**PLACE:- Balaghat**

**SIGNATURE**

**DATE:-**