

# CURRICULUM VITAE

ABHISHEK SAHU  
S/O- BALO SAW  
VILLAGE+POST- GHATOTAND, P.S- MANDU  
DIST- RAMGARH, PIN NO- 825314  
STATE- JHARKHAND  
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## CAREER OBJECTIVE:-

To work in an esteemed organization where I can make up my personal skill and contribute to the best of my knowledge and skills for the growth of the organization.

## EDUCATIONAL QUALIFICATION:-

EXAMINATION	BOARD/UNIVERSITY	SCHOOL/COLLEGE	PERCENTAGE	PASSING YEAR
Diploma in (Mechanical)	S.B.T.E JHARKHAND	Vidya Memorial Institute of Technology, Ranchi	78.03%	2016
Matriculation	Jharkhand Academic Council, Ranchi	Karma High School, Ramgarh.	69.80%	2013

## OTHER QUALIFICATION:-

- I have done Post Diploma in **CAD/CAM** from **INDO DANISH TOOL ROOM, JAMSHEDPUR**. Duration 11.9.2017 to 23.05.2017 .
- I have done Advance Diploma in Computer Application from La-Sani Technicum, Ramgarh Duration 01.07.2016 to 31.07.2017.

## SOFTWARE KNOWLEDGE:-

- **CAD Software:-**
  - AutoCAD (2016) :- Sketching, 3D Modeling, Drafting.
  - PTC Creo 3.0 :- 3D Modeling, Sheet metal , Assembly, Drafting .
  - Unigraphics NX 7.5 :- 3D Modeling, Assembly, Machining.
  - Solidworkd 2014 :- Sketching , 3D Modeling, Assembly, Drafting.
  - CATIA V5R20 :- Sketching, Solid & Surface Modeling.
- **CAM Software:-**
  - Master CAM X5 :- Modeling, Machining, NC code Generate.
  - Del CAM :- Modeling, Machining .



➤ **CAE Software:-**

- ANSYS (APDL 15.0) :- Load Analysis, Truss and Beam Analysis.
- ANSYS (Workbench 15.0) :- Structural Analysis, Thermal Analysis.

➤ **Other Software:-**

- MS Office, MS Power Point, Ms Excel , Tally (7.2), Adobe Photoshop, Adobe Page maker, Coral Draw.

**EXTRA CURRICULAR ACTIVITY:-**

➤ **Computer typing**

- English typing speed :- 30 to 35 word per minute
- Hindi typing speed :- 20 to 25 word per minute

**PROJECT WORK:-**

➤ **During my Post Diploma in CAD/CAM in the year 2018.**

Constructed a 3 dimensional model of a Steam Engine and worked on its analysis part.

- I worked on the part modeling of the Steam Engine.

➤ **During my Diploma in Mechanical ( Batch: 2013 – 2016 ) in the year 2016.**

Constructed a working model of " **AUTOMATIC SIDE STAND RETRIVE SYSTEM** ".

- We worked to reduce Accident happens due to a side stand of the bikes.
- As a team leader, I have to work on planning and fabrication.

**PLANT TRAINING:-**

- During my Diploma Course I have done 30 days training from Sri Ram Needle Bearing plant, Ranchi.
- Description: I gained the knowledge about the working of the hydraulic press machine, various operations performed on it such as drawing, blanking, piercing, cutting operations. I also came to learn about the needle bearing and its assembly.

**HOBBIES:-**

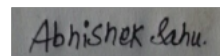
- Swimming.
- Playing cricket and Football.

**DECLARATION:-**

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

Date:

Place:

  
SIGNATURE

