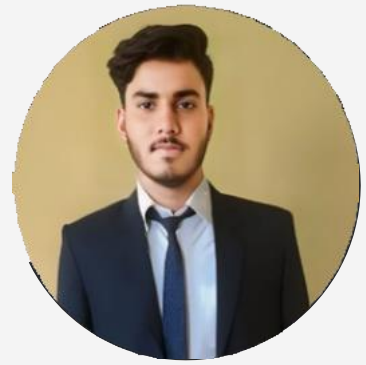



# ROHIT VISHWAKARMA


MECHANICAL ENGINEER




## ABOUT ME

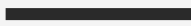
I am an organised, efficient and hard working person, and am willing to discover and accept new ideas which can be put into practice effectively.

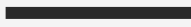
 6268384433

 rv5113958@gmail.com

 Makroniya sagar

## LANGUAGE

Hindi 

English 

## SKILLS

- AutoCAD
- Solidworks
- Ansys
- Ms office

## EXPERIENCE

Suvrat Industrial Products India Pvt. Ltd.  
mandideep Madhya Pradesh

I have completed internship in this company for 10th July to 9th August. this company work on manufacturer of plastic poly bags in both printed and non printed & allied flexible packaging product of industrial use

Minor project

firefighting robot -

A firefighting robot is designed and built with an embedded system. It is capable of navigating alone on a modeled floor while actively scanning the flames of fire. The robot could be used as a path guide in a fireplace device or, in normal case, as an emergency device.

## EDUCATION

I have done 10th from govt. higher secondary school Bara with 78%

i have done 12th from govt. higher secondary school Bara with 79%

i persuing bachelor of technology in mechanical engineering from Gyan Sagar college of engineering Sagar

## DECLARATION

I certify that the information provided in this resume is true and accurate to the best of my knowledge