



# YASH VISPUTE

## PERSONAL INFO

### Designation

Engineer

### Years of experience

3

### Location

Mumbai

### Date of Birth

23-02-1995

### Gender

Male

### Languages

● ● ● ● English

● ● ● ● Marathi

● ● ● ● Hindi

● ● ● ● German

## SOCIAL

✉ yash.vispute8828@gmail.com

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## MECHANICAL AND MECHATRONICS ENGINEER

Career oriented and focused about what i want to persue in life.

I focus on solution rather than the problems.

## WORK EXPERIENCE

### Assistant engineer

Jan 2017 – Jul 2017

Panvel municipal corporation

Panvel, navi mumbai

Enter Details About Your Work Responsibilities Here.

### Plant incharge

Jan 2019 – Jul 2019

Tecton eagle infra india limited

Navi Mumbai

Managing the whole Operation and maintenance of 90 MLD water treatment plant of navi mumbai Municipal corporation.

### Trainee engineer

Dec 2019 – Jan 2020

Maharashtra State Road Transport Corporation divisional workshop

Yavatmal, Maharashtra

1 month internship as a trainee engineer mechanical

### Production engineer

Aug 2018 – Dec 2018

Prashant stampings pvt ltd

Vashi, navi mumbai

Working as a production engineer at prashant stampings

### Trainee engineer mechanical

Jun 2021 – Present

Mahindra first choice franchise

Dhule, Maharashtra

Me as a trainee engineer responsible there for :- 1) Pre and post repair inspection.

2) Maintaining and coordination with insurance company for cashless claim.

3) Keeping the track of daily work progress

4) Supply of parts for repair on assembly line.

## EDUCATION

**Mechanical engineering** Jul 2012 – Jun 2016  
Diploma  
Nashik institute of technology  
Nashik, Maharashtra  
[Enter Details About Your Education Here](#)

**Mechanical engineering** Aug 2017 – Aug 2021  
Bachelor's  
Jawaharlal darda institute of engineering and technology  
Yavatmal, Maharashtra  
Secured cumulative Grade Point Average (CGPA) for the Bachelor's degree: " 9.2/10"

## PROJECTS

**Automatic bottle filling and capping machine** Start Date – End Date  
Team leader  
Nashik institute of technology and engineering, nashik  
Nashik, Maharashtra  
An automatic bottle filling machine works on the principle of filling up the with a liquid product without any operator interference or involvement. It is fully operated with the help of few sensors and a program unit that control the entire working of the system.


**DESIGN OF HEAT TRANSFER FINS OF  
DIFFERENT MATERIALS AND GEOMETRIES** Sep 2020 – Jan 2021  
Maintain analysis record  
Jawaharlal darda institute of engineering and technology  
Yavatmal  
In this project we designed the cylindrical Fins that are integral part of any heating or cooling system. Our prime objective is to obtain optimum heat transfer rate which will result in producing highly efficient fins. The main objective of this project is to present thermal analysis which is subjected to temperature variation on fins by varying temperature and materials.

## SKILLS

 75% Communication

 100% Critical thinking

 75% Leadership

 100% Logical Approach

 75% Rapid Response

 100% Visualisation

 100% Positive Employee Relations

## CERTIFICATIONS

German language

Sep 2021 – End Date

Goethe Institute

## HOBBIES

exploring, tech-talk, youtube about new inventions, travelling, trying out new things.

