



ASHUTOSH FASE

Mechanical Engineering

Contact Me

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Karvenagar, Near MMCOE,
Pune-52 Pune,Maharashtra

Birth Date

10/Aug/1999

Other Info

Languages

English, Hindi , Marathi

Interest

3D modelling, Production
engineer , Quality control

Skills

AutoCAD, SOLIDWORKS,
Fusion360 ,CATIA, Creo, Ansys ,
Mastercam , machining process,
quality control

Career Objective

To build a career in an organization where my interpersonal skills, problem-solving and creative excellence skill these skills can be applied and utilized simultaneously. Interested to work in engineering design, production , quality assurance or equivalent.

Education

Sulakhe High School, Barshi

2005 - 2015

SSC

84.20%

SIT's Sou. Venutai Chavan Polytechnic, Pune

August 2015 - May 2018

Diploma In Mechanical Engineering

T have completed my diploma in mechanical engineering with 75%. In this diploma I have studied the core knowledge in mechanical which is production, designing, quality assurance, team work, core mechanical subjects, etc.

Marathwada Mitra Mandal College Of Engineering, Pune

August 2018 - Pursuing

Bachelor's Degree In Mechanical Engineering

I'm currently pursuing bachelor's degree in mechanical engineering from Marathwada Mitra Mandal College of Engineering, Pune. In which I'm learning core mechanical skills like various machining processes, CAD/CAM/CAE, quality assurance, etc

Internship

MIT (Milestone Institute Of Technology, Thane)

May, 2020 - July, 2020

AutoCAD

This is the internship on AutoCAD which is offered by MIT(Milestone Institute of Technology) for 6weeks in which I learnt many skills of AutoCAD and got intermediate knowledge of it. Got knowledge in 2D mechanical drawing, annotation, part drawing

IMTMA,Pune

July 2020 - August 2020

SOLIDWORKS

I have done this intermediate level internship on SOLIDWORKS which is offered by IMTMA (Indian Machine Tool Manufacturers' Association, Pune). In this internship I learnt

about 3D modelling. Part drawing, Assembly, Animation Rendering, Part modification, etc.

Projects

January 2018 - May 2018

Fertilizer Spreader

This project is about a fertilizer spreader. It has a trolley like structure and it is

connected a spreader below it in it rotates with wheels by a gear assembly. When

spreader moves with wheel fertilizer which is in the container spreads.

June 2020 - Currently working

Gear Reduction Housing

<https://a360.co/3jgCWuJ>

This is a Gear Reduction Housing assembly. I have designed it on fusion 360.