



TARUN MAURYA

MECHANICAL ENGINEER

A hardworking, dedicated, and goal-focused individual with certified engineering, problem solving skills and a solid technical educational background looking for a challenging position that utilizes my skills, while allowing me the opportunity to grow professionally. My goal is to become a valued asset

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Tarun Maurya

EDUCATION

B.E. MECHANICAL ENGINEERING	GOVERNMENT ENGINEERING COLLEGE DAHOD	8.22 CGPA	2018 - 2022
H.S.C(12TH)	SHREE AMBE	61%	2016 - 2018
S.S.C(10TH)	SADHU VASWANI VIDHYA MANDIR	72%	2016

SOFT SKILLS

TIME MANAGEMENT

TECHNICAL DOCUMENTATION

LEADERSHIP

COMMUNICATION SKILLS

COMPLEX PROBLEM SOLVING.

CRITICAL THINKING

TECHNICAL SKILLS

SOLIDWORK

CNC PROGRAMMING

C LANGUAGE

C++

PYTHON

MS OFFICE

AUTOCAD

PTC CREO ELEMENT

LANGUAGE

ENGLISH

HINDI

JAPANESE

PROJECT AND INTERNSHIP

AIR POWERED ENGINE (PROJECT)



- A project made under the guidance of mentor from my university
- Done a research how air can be used to run an engine.

CNC PROGRAMMING (INTERNSHIP)

- A two week internship on CNC lathe programing at MSME Rajkot
- Got an experience how CNC machines work by using codes

APOLLO TYRES LTD. (INTERNSHIP)

- A three month internship in Apollo tyres Ltd
- Got knowledge of how tyres get manufactured using different process and modern machines used.

S.P. SOLUTION GROUP (INTERNSHIP)

- A three month internship at SP solution group
- Got knowledge of how different parts are manufactured via different design softwares like Solidwork, Autocad

INTERESTS

3D Simulaton software

Maths

Coding and programming

Sports

Writing