# Pravinder Yadav

# **MECHANICAL ENGINEER**

Smart worker who is always eager to learn new things and well motivated and confident.

# 9315732827

# **EDUCATION**

# **Bachelor of Technology** DPGITM, Gurgaon

MDU . Rohtak

# Intermediate(12th)

GL Public Sr. Sec. School

CBSE

# 10th

GL Public Sr. Sec. School

CBSE

#### **MEMBERSHIP**

#### **ISHRAE**

Indian society of Heating Refrigerating and Air Conditioning Engineers (ISHRAE)

This society taught me the how the HVAC system works.

# PROFILE SUMMARY

My name is Pravinder yadav a B.tech graduate with Mechanical engineering degree. As I talk about my skills, I have taken training of AutoCAD, Ansys, Hyperworks, Ms office. I have also done some classes on 3D printing. My strength is that I am a quick learner and can work both in team and individual. Smart working person who is persistent problem solver with great punctuality. I give strong attention to details that's why I get my work properly done with high level of accuracy. Always try to learn new things and try to improve my skills. Always try to understand my mistakes and improve them, with problem solving attitude.

# **SKILLS**



# **PROJECTS**

#### Analysis on Butt weld

 It was a final year project in which i studied about effects caused on Aluminium Butt weld due to several experiments using Old and New Research paper and some experiments are also done by me.

# **CERTIFICATES**

#### AutoCAD

Learned Design and drafting too , in 2D , 3D and isometric .

#### Ansys

An analysing software used to understand the effects of force avting on object.

### Hyperworks

2D analysing software giving a basic but important practice to analysis.

#### Fundamentals of Digital Marketing

learned basics of digital marketing through Google Digital Garage

# Machine Learning

Done through Tata capability development program

#### **ISHRAE**

learned some basics of how HVAC system works.

# **ACHIEVEMENTS**

Social media marketing for Aasman foundation(NGO)

# **LANGUAGES**

Hindi English

Native or Bilingual Proficiency Full Professional Proficiency

# INTERESTS

Learning new skills

Self upgradation