# Milap J. Makwana

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## **Objective**

To secure a responsible career opportunity to fully utilize my training and skills, while making a significant contribution to the success of the company.

#### **Education**

- Diploma - Mechanical engineering, Parul university

72% 2017

- B.Tech - Mechanical engineering, Dharmsinh Desai university

60% 2020

## **Project**

#### - PROJECT:1

Abrasive belt grinding machine

The project is made for multipurpose application. The primary application of this machine is grinding and internal/external grinding. one single phase motor, frame structure, belt, abrasive belt, drill bit, and abrasive tool is used in this project.

Period: 1/2017 - 4/2017 Team Size: 5

Role: I have contributed as accountant and gathering information.

#### - PROJECT: 2

Vacuum Refrigeration for Domestic Application

Our purpose of choosing this project to develope secondary option Instead of A.C . This project is made to provide cooling effect using thermodynamics applications. It was made to work same as Air conditioner.

Period: 7/2019 - 11/2019 Team Size: 5

Role: I have prepared project report, and collected materials and information.

### **Field of Interest**

- Management roles
- Industrial work
- Production and Maintenance

#### **Skills**

- Leadership and Team management
- Digital marketing (Basic)
- Microsoft word
- Microsoft powerpoint
- AutoCAD and Solid works (Basic)

## **Industrial Exposure**

## Industrial Visit at:

GNFC PVT.LTD (9/12/2019 - 28/3/2020). FAG BEARINGS (28/5/2016 - 9/6/2016).

## **Curricular Activities -**

- Digital marketing (UDEMY, ongoing)
- Total Quality Management (Tata steel, April/2020)
- Managing The Company of Future (Courcera, April/2020)

# **Strength & Hobbies**

- Good observer
  - Good at gathering information
- Quite good at patience.
- Traveling
- Singing
- Social work
- Gardening
- Sometimes Reading

# **Declaration**

I hereby declare that the above mentioned details are true to the best of my knowledge.