# Personal Details

Name: **R. Madhu Vinothan**
Date of birth: 19-04-1998
Gender: Male
Nationality: Indian
Languages known: English, Tamil, Hindi

## B.E MECHANICAL ENGINEERING
Sathyabama Institute of Science & Technology, Chennai
2016-2019

## DIPLOMA IN MECHANICAL ENGINEERING
Udhayam Polytechnic College
Rameswaram
2013-2016

## 10std
Kendriya Vidyalaya Mandapam
2013

# Contact

**Address**
8/1483, Thuthi Valasi(village),
Uchippuli(Post),
Mandapam(Taluk),
Ramanathapuram(District).

## Phone

**+91 7373095833**

## Email
**madhuvinothan3@gmail.com**

# Professional Summary

To make a sound position in this competitive world and work enthusiastically in a team to achieve goal of the organization with devotion and hard work. And also, to succeed in an environment of growth and excellence and earn a job which provides me job satisfaction and self-development and help me to achieve personal as well as organizational goals.

# Skills

- Grasping new concepts and problem solving.
- Developing good relationship with the co-workers.
- Discipline and Punctuality.
- Excelling in work as an individual and in group.
- Good leadership and motivating qualities.

# Experience

- **Current** Apprenticeship Training in **TVS Sundaram fasteners india pvt ltd** Working roll of VMC machine operator on may 2019

- Project work in **Indian Railways** at **Integral Coach Factory** at Chennai on Preventions of Accidents at Railway Crossings between 05-10-2018 to 19-11-2018

- Completed 6 days training in **TANGEDCO** at **Valthur Gas Trubine Power Station** at Ramanathapuram on 18 January 2018 to 23 January 2018.

- Completed 7 days training in Indian Railways at **Integral Coach Factory** at Chennai on 5 September 2017 to 12 September 2017.

- Completed 18 days training at **TVS Harita Seating Systems Chennai Limited** on 26 may 2017 to 12 june 2017.

# Area of Interest

Manufacturing Field and Automobile Field

# Project

- Preventions of Accidents at Railway Crossings.
- Mechanical Characterization of Sisal, Kenaf, Aloevera Natural Fibers and Hybrid Composites.
- Hand Operated Mixie with single jar.