

Mangesh K. Dhote

• **Mob: -8329269613**

• **Email ID:- mangeshdht16@gmail.com**

Career Objective

Ambitious and detail-oriented Mechanical Engineering graduate with a strong foundation in mechanical systems and a passion for innovation. Seeking an entry-level position to leverage my skills in CAD software, problem-solving, and project management to contribute to the development of cutting-edge mechanical solutions.

Educational Qualifications

- **Master of Technology** (Machine Design)
RTM Nagpur University, Maharashtra, Year-2019
- **Bachelor of Engineering** (Mechanical)
RTM Nagpur University, Maharashtra, Year-2013
- **Diploma in Mechanical Engineering.**
MSBTE Mumbai, Year-2010
- **12th Science**
Nagpur Board, Year -2007
- **10th (SSC)**
Nagpur Board, Year -2005

Work Experience

- **Sai Technical Computer Institute As a AutoCAD and Solidworks Trainer
From 02-02-2025 to Till date**
- **Unitech Power Transmission Ltd. As a AutoCAD Draftsman trainee
From 19-01-2023 to 31-01-2025.**
- **Sai Technical Computer Institute As a Auto-Cad Trainer From 16-11-2021 to 23-12-2022.**

Software Skills

- AutoCAD From CITD Hyderabad.
- Solidworks , CATIA.

Technical Skills

Engineering Principles:

A strong foundation in engineering principles, including mechanics, materials science, and manufacturing processes, is necessary for effective design.

2D and 3D Modelling:

AutoCAD allows engineers to create detailed 2D and 3D models of transmission lines, including structures, conductors, and insulators.

Detailed Drawings:

AutoCAD is used to create detailed drawings and documentation for transmission line projects, including plan views, profile views, and isometric views.

3D Visualization:

3D models created in AutoCAD allow engineers to visualize the transmission line and its components, helping to identify potential issues early in the design process.

Personal Profile

- Date of Birth:16-09-1989
- Email: mangeshdht16@gmail.com
- Mobile: 8329269613
- Sex: Male
- Marital Status: Married
- Location -Nagpur

DECLARATION

I hereby declare that above information are true and correct as best of my knowledge.

MANGESH K. DHOTE