

ROHAN GANESH BABAR

Bhavani Mal Vita Tal-Khanapur,Dist-Sangli

rohanbabar2405@gmail.com 9834270721 **DOB** 24/05/2001

Objective

Obtain a challenging leadership position applying creative problem solving and lean management skills with a growing company to achieve optimum utilization of its resources and maximum profits.

Experience

MST Associates

1/03/2023 - 5/11/2023

Design the Plans For Residential and Commercial Projects

Collected Data For Building Project.Used AutoCAD Software to draw and design the Plans for residential and commercial Projects

Manan Group Of Construction Sangli

1/08/2022 - 30/11/2022

Internship

Intern Analyze problem & worked with team to develop the solution. Interacted with customers by Phone, email id or in person to provide information. Provided project progress updates to company

Intership Studio

1/02/2022 - 8/03/2022

Design Single Store Building In AutoCAD Software.

Completing 5 weeks of Intership In AutoCAD Of single stored Building by using AutoCAD 2022.

Education

Adarsh Institute Technology And Research Center Vita

B.Tech Civil Engineering

2023 — **72.80**

Adarsh Ucha Madhyamik Vidya Mandir Vita.

Hsc

2019 — **49.54**

Shrimant Ramabai Gopal Ranade English Medium School Vita

SSC

2017 — **73.80**

Skills

- AutoCAD
- Basic Revit Architecture
- C Programming Language
- Team Work
- Self Confident

Projects

Municipal Solid Waste To Engery

Waste-to-energy projects use non-recyclable dry waste to generate electricity. The waste is combusted to generate heat, which is converted into electricity.

Language

English , Hindi , Marathi

Publication

Solid Waste To Energy

Use of non-recyclable dry waste to generate electricity. The waste is combusted to generate heat, which is converted into electricity.

Certification

AutoCAD 2D

AutoCad 3D

C Language

MSCIT

TCS ion Carreer Edge-Professional Certificate Course.

Declaration

I hereby declare that all the information mentioned above is true and complete to the best of my knowledge and belief.