

PROFESSIONAL SUMMARY

Looking ahead to work in a professional, growth oriented organization, where I can make significant contribution to the success of the organization. Seeking a position that involves creativity, challenges and that provides me an opportunity to constantly strive to explore, innovate & excel in attaining organizational and my individual goals. A consistently dependable team player, I can thrive in a high-pressure environment, enjoy the challenges of meeting deadlines and lead a team successfully

SKILL HIGHLIGHTS

- Autocad-2d, 3d □ Revit Structure and Architect. □ E-tabs
- TEKLA □ MS Excel.

EXPERIENCE

- **Site Engineer | EDIFICE CONSULTANTS,** **November 2021 - Present**
(Project Management Consultancy)
 - Project Name: NAVKAR Enclave, Maharashtra.
 - Project Type: Residential and Commercial Project.
 - Project Description : Area 200000Sq.ft,G+11
 - Role: Execution, Planning, Project Management, QA, QC, Billing, Estimation of Quantities i.e Steel, Cement, Concrete.
- **Estimate and Billing Engineer | Public Work Department, Sawantwadi** **April 2019 – May 2020**
 - Preparing estimates for Road, Residential, Commercials Projects using S.S.R issued by PWD and Preparing running as well as final Bills for particular project.
- **Junior Site Engineer | Paranjpe Constructions, Maharashtra** **May 2018 – March 2019**
 - Organizing materials and Ensuring Site Safety.
 - Preparation of Cost Estimates and Recording DPR.
 - Drawing up work schedules and generating 2D plans using Autocad.
 - Analysis of Industrial Steel Structures using Tekla Structural Designer.
 - Preparing BBS Sheet for particular Member on site and proper supervision on Site.

EDUCATION

BE Civil Engineering | Metropolitan Institute of Technology and Management

2018 ☐

Lead a team as a head in multiple college Events.

- Graduated with **6.92 CGPA**.
- **Project**
 - “Stabilization of Soil Using Waste Polypropylene Fiber”
 - Main aim was to improve the strength and durability of the soil as well as to achieve maximum dry density and minimum optimum moisture content

Diploma (Civil Engineering) | Government Polytechnic, Ratnagiri

2015 ☐

Secured **66.61 %** ☐ **Project**

- Case Study on Water Treatment Plant for Pawas Village, Ratnagiri”

Higher Secondary School Certificate Examination (H.S.C)

2012

☐ Secured **64.67 %**

- **Stream**
 - “Science”

Secondary School Certificate Examination (S.S.C)

2010

☐ Secured **64.67 %**

- **Stream**
 - “English”

COMPETENCIES

- Quick learner & adapts well to changes and pressure in work place.
- Managing relationships & working efficiently with diverse groups of people.
- Committed to meeting deadlines and schedules.
- Leadership skills to lead projects & handle work independently

PERSONAL DETAILS

- Languages Known: Marathi, Hindi, English (Read, Write ,Speak)
 - ☐ Date Of Birth: 19 November 1994
 - ☐ Marital Status: Unmarried.
- Hobbies: Indoor Outdoor Games, Travelling, Designing And Listening Music. Autocad-2d, 3d.