

Abhishek .Shashikant. Dalvi

Maharashtra,India.

Phone: +91 7507797761

Email: abhishekdalvi86@gmail.com

LinkedIn: [linkedin.com/in/abhishek-dalvi-03721a106](https://www.linkedin.com/in/abhishek-dalvi-03721a106)



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

- **Drafting Software** :- Autocad,Revit Architecture.
- **Designing** :- Tekla Structures,Staad pro,Revit structure.
- **BIM** :- Revit, Naviswork.
- **Project Management** :- Primavera P6.
- **Sketup and V Ray.**
- Microsoft **Excel**,Word, Powerpoint.

EXPERIENCE

- **Site Engineer | EDIFICE CONSULTANTS,** **November 2021 - Present**
(Project Management Consultant)
 - Project Name: NAVKAR Enclave, Maharashtra.
 - Project Type: Residential and Commercial Project.
 - Project Description : Area 200000Sq.ft,G+11
 - Role: Execution, Planning Scheduling and Monitoring,Project Time frame 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
<input type="checkbox"/> Lead a team as a head in multiple college Events. <ul style="list-style-type: none"> • Graduated with <u>6.92 CGPA</u>. • Project:- <ul style="list-style-type: none"> - “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
<input type="checkbox"/> Secured <u>66.61 %</u>	
<input type="checkbox"/> Project <ul style="list-style-type: none"> - Case Study on Water Treatment Plant for Pawas Village, Ratnagiri” 	
Higher Secondary School Certificate Examination (H.S.C)	2012
<input type="checkbox"/> Secured <u>64.67 %</u> <ul style="list-style-type: none"> • Stream <ul style="list-style-type: none"> -“Science” 	
Secondary School Certificate Examination (S.S.C)	2010
<input type="checkbox"/> Secured <u>74 %</u> <ul style="list-style-type: none"> • Stream <ul style="list-style-type: none"> -“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.

