

Mr. Omkar Sunil Kokate

[Civil Engineer]

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SUMMARY

A highly motivated and detail-oriented Civil Engineering graduate seeking an entry-level position to utilize my strong analytical, technical, and problem-solving skills. Eager to contribute to the planning, design, and execution of construction projects while learning from experienced professionals. Passionate about ensuring safety, sustainability, and high-quality standards in every project. Looking for an opportunity to grow and develop my expertise in civil engineering and project management..

EDUCATION

B.Tech in Civil Engineering

Sahakar Maharshi Shankarrao Mohite Patil Institute of Technology and Research

2025 Akulj, India 68.67%

Higher Secondary Certificate

Jijamata Vidyalaya, Sarati

2020 Sarati, India 72.15%

Secondary School Certificate

Jijamata Shikshan Prasarak Mandal, Sarati

2018 Sarati, India 79.20%

CERTIFICATIONS

Auto-CAD 2D & 3D Drafting for Civil Engineers (08/2024 - 03/2025):

Learned 2D drafting and 3D modeling techniques for civil engineering design and construction plans using AutoCAD In 'Bright Path Solution, Akulj'.

SKILLS

AutoCAD & Drafting

Surveying and Site Analysis

Sketchup

Project Management

Structural Design & Analysis

V-Ray

STRENGTHS

Analytical Thinking

Strong ability to analyze data, recognize patterns, and make data-driven decisions.

Eagerness to Learn

Continuously seeking new knowledge and striving to improve skills to stay with industry trends.

Leadership Potential

Able to take initiative and motivate others, leading by example to achieve common goals.

Strategic Vision

Able at seeing big pictures and aligning tasks and projects with long term goals and business objectives

PROJECTS

Title : Enhancing Compressive Strength Using Fiber Reinforced Polymer

Description : Conducted an experimental study to evaluate the improvement in compressive strength of concrete columns using Fiber Reinforced Polymer (FRP) wrapping. Analyzed various types and orientations of FRP materials to enhance load-bearing capacity and structural durability. Demonstrated up to **25 %** improvement in compressive strength, highlighting FRP's effectiveness for structural retrofitting in civil infrastructure.

SOFT SKILLS

Problem-Solving: Skilled at solving complex challenges with innovative solutions.

Communication: Strong ability to convey technical concepts clearly and effectively.

Adaptability: Quick to learn new tools and adjust to changing environments.

Critical Thinking: Able to analyze situations and provide effective solutions.

Teamwork & Collaboration: Experienced in working effectively in team settings.

Time Management: Efficiently manages multiple tasks and meets deadlines.

INTERESTS

Resilience: The ability to bounce back from setbacks and challenges with a positive attitude. Resilience involves perseverance, staying focused, and maintaining motivation even in difficult circumstances..

Mindfulness: I engage in mindfulness practices to stay present and reduce stress, which helps improve my productivity.

Public Speaking: Interested in developing strong communication skills, delivering presentations, and speaking at events or webinars.

Photography: Enjoy capturing moments and experimenting with different photography styles, enhancing creativity.

Music: I have a deep love for music, exploring various genres, which helps me relax and stay inspired.

Playing Cricket: I love to play cricket as it is my favorite sport. I enjoy my time when I am playing it.

LANGUAGES

English	Advanced	Hindi	Native	Marathi	Native
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