

ROLL NUMBER: P25700283



Mr. Vinod Mukundrao
Gambhire
Male

DOB

01-Jun-2001

TECHNICAL SKILLS

- Green Building Practices
- AutoCAD
- Revit
- Advanced Excel
- Power BI and Tableau
- MS Project
- Primavera P6

PERMANENT ADDRESS

FLAT NO.305,TOWER
1,KOHINOOR CORAL, OPPOSITE
TCS GATE NO. 2 HINJAWADI
PHASE 3
City: Pune
State: Maharashtra
Pincode: 411057

LANGUAGE

- ENGLISH
- HINDI
- MARATHI

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	8.28	2027
B.E. <i>Civil Engineering</i>	SAVITRIBAI PHULE PUNE UNIVERSITY	74.6	2024-Jun
Intermediate <i>Science (PCM)</i>	MAHARASHTRA STATE BOARD OF SECONDARY AND HIGHER SECONDARY EDUCATION,MAHARASHTRA	77.85	2020-Mar
High School	MAHARASHTRA STATE BOARD OF SECONDARY AND HIGHER SECONDARY EDUCATION, MAHARASHTRA	78.2	2017-Jun

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 8 Weeks)

Pramukh Omkar Group

04-May-2026 - 04-Jul-2026

8 Weeks

PROFILE: Civil Engineer Intern

- Analysed the IGBC v3 checklist of the previous Rivanta-1 project to understand green building compliance requirements and their practical implementation in the ongoing Rivanta-2 project.
- Inspected RCC works by verifying reinforcement detailing, formwork, levels, concrete cover, and embedded MEP services, including electrical conduits and drainage sleeves, prior to concreting.
- Conducted quality inspections of AAC blockwork, plastering, and finishing activities to ensure compliance with project specifications and quality standards.
- Monitored site execution of concreting, curing, waterproofing, and finishing works while coordinating with project engineers and subcontractors.
- Performed material inspection and quality control activities, including laboratory testing, incoming material verification, and maintenance of daily site documentation.
- Assisted in the installation and inspection of concealed flush tanks, ensuring proper alignment, connections, and coordination with plumbing works.

PUBLICATIONS DETAIL

"Identification of Ground Water Potential Zone Using GIS and AHP in Latur Region," published in the Journal of Emerging Technologies and Innovative Research (JETIR), Volume 11, Issue 6 (June 2024). Leveraged ArcGIS Pro, Geographic Information Systems (GIS), and the Analytical Hierarchy Process (AHP) to perform multi-criteria spatial analysis and weighted overlay modeling, integrating hydrogeological datasets to delineate groundwater potential zones for sustainable water resource planning and decision-making.

CERTIFICATION DETAIL

- Microsoft Excel - Excel from Beginner to Advanced
- Microsoft Power BI Desktop for Business Intelligence(2023)
- Ultimate Microsoft Office;Excel,Word,PowerPoint & Access
- The Complete AutoCad 2020 2D + 3D Course
- Finance for non-Financial Managers
- IGBC Accredited Professional - Associate
- AI in Construction Program
- Advanced Communication
- Data Analysis
- Autodesk Revit