

ROLL NUMBER: P25700513**Rakesh V**

Male

DOB

06-Oct-2002

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera
- BIM
- STAAD PRO
- costx

PERMANENT ADDRESS

15, 1ST CROSS RD, MARUTHI
LAYOUT, ROYAL SHELTERS
STAGE
4,BOMMANAHALLI,BENGALURU,
City: Bangalore Urban
State: Karnataka
Pincode: 560076

LANGUAGE

- ENGLISH
- HINDI
- KANNADA
- TELUGU

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	8.21	2027
Graduation	NITTE MEENAKSHI INSTITUTE OF TECHNOLOGY,BANGALORE	66.7	2024-May
Intermediate	DEPARTMENT OF PRE-UNIVERSITY EDUCATION, KARNATAKA	70.16	2020-Mar
High School	KARNATAKA SECONDARY EDUCATION EXAMINATION BOARD	83.04	2018-Apr

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 26 Weeks)**MANA PROJECTS PVT LTD**

04-May-2026 - 04-Jul-2026

8 Weeks**PROFILE: PROJECT INTERN**

- Monitored day-to-day concreting operations across 3 towers, conducting pre-pour checks (formwork alignment, rebar spacing, cover blocks) and post-pour checks (surface finish, honeycombing, and curing compliance) to ensure adherence to structural drawings and IS code standards.
- Verified reinforcement works including bar diameter, spacing, lap length, and cover as per structural drawings, coordinating with the site team to rectify discrepancies before pour approval.
- Checked shuttering and formwork levels using level instruments to ensure verticality and alignment tolerances were met prior to concrete pour, minimizing rework.
- Actively participated in HSE (Health, Safety & Environment) meetings, reinforcing safety protocol adherence among site labor and contractor teams on a 5.6-acre high-rise construction site.
- Conducted quality checks across various construction stages, documenting non-conformities and coordinating corrective actions with the QA/QC team.
- Assisted in planning and scheduling activities using MS Project (MSP) for tracking tower-wise construction progress against baseline schedules, and used MS Office (Excel/Word) for daily progress reports (DPR) and documentation.

ANR CONSTRUCTIONS

17-Jul-2023 - 18-Nov-2023

17 Weeks**PROFILE: INTERN**

Assisted in Building Information Modeling (BIM) using Revit, including preparation of architectural and structural models as per project requirements.

Supported estimation activities by preparing quantity take-offs and assisting in basic cost estimation for civil and MEP works using drawings and site data.

Ensured work execution in compliance with approved drawings, specifications, and quality standards.

Supported in drafting design reports and applying IS codes (IS 456, IS 875, IS 1893, IS 800).

Supported site engineering activities by supervising ongoing civil works, including concreting, formwork, reinforcement, and finishing operations.

Gained practical exposure to site execution practices and coordination with project teams to ensure smooth workflow and adherence to schedules.

CERTIFICATION DETAIL

- PROJECT PLANING AND MANAGEMENT
- AROGYA BHARATHI TRUST (NGO)
- GEOGRAPHIC INFORMATION SYSTEM
- SAFETY IN CONSTRUCTION
- 3D MODEL CREATION WITH AUTODESK FUSION 360
- BIM FUNDAMENTALS FOR ENGINEERS
- BIM APPLICATION FOR ENGINEERS
- BIM Revit

ACHIEVEMENT DETAIL

Presented my project at an intercollegiate project exhibition-cum-competition and paper presentation Samveekshan' demonstrating innovative work in Mechanical Properties of lightweight aggregate concrete.