

ROLL NUMBER: P25700513



Mr. 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
B.E. <i>Civil Engineering</i>	VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI	66.7	2024-May
Intermediate <i>Science (PCMB)</i>	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: 25 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 and post-pour quality checks** to ensure adherence to **structural drawings**.
- Verified **reinforcement works** including **bar diameter, spacing, lap length, and cover**, coordinating with the site team to rectify discrepancies before **pour approval**.
- Checked **shuttering and formwork levels, verticality, and alignment** using **level instruments**, minimizing **rework** before concrete pouring.
- Conducted **QA/QC inspections**, documented **non-conformities**, and coordinated **corrective actions** with the **QA/QC team**.
- Assisted in **planning and scheduling using MS Project (MSP)** and tracked **tower-wise construction progress** against **baseline schedules**.

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 project documentation.
- Supported **site engineering activities** by supervising ongoing **civil works**, including **concreting, formwork, reinforcement, and finishing operations**.
- Gained practical exposure to **site execution practices** and **project team coordination** 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 an **innovative project on the Mechanical Properties of Lightweight Aggregate Concrete** at “**Samveekshan,**” an intercollegiate project exhibition-cum-competition and **paper presentation**.
- Contributed to **social awareness initiatives** with **Arogya Bharathi NGO Trust**, focusing on **women empowerment, voting awareness, and student enrollment and participation in government schools**; received an **Appreciation Certificate** for active participation.