

ROLL NUMBER: H2570076



**Mr. M L ROHITH NAIK**  
Male

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E-mail Address

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DOB

15-Jul-2004

TECHNICAL SKILLS

- AutoCAD
- MS Project
- Revit
- Primavera
- CANDY
- QGIS

PERMANENT ADDRESS

6-88,Pedda Thanda,maddelabanda  
Thanda,maldakal Mandalm  
City: Jogulamba  
State: Telangana  
Pincode: 509132

LANGUAGE

- ENGLISH
- TELUGU
- HINDI

INTERESTS

- Badminton
- Cricket
- Music

SUMMARY OF QUALIFICATION

| Course / Programme                   | Board / University Name                                        | CGPA/ (%) | Passing Year |
|--------------------------------------|----------------------------------------------------------------|-----------|--------------|
| MBA-ACM                              | NICMAR University of Construction Studies, Hyderabad,Telangana | 7.16      | 2027         |
| B.Tech<br><i>Civil Engineering</i>   | JAWARHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD           | 61        | 2025-May     |
| Intermediate<br><i>Science (PCM)</i> | TSBIE                                                          | 92.2      | 2021-Mar     |
| High School                          | SSC                                                            | 93        | 2019-Mar     |

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 52 Weeks)

Pranava Group

18-May-2026 - 13-Jul-2026

8 Weeks

PROFILE: Planning and Execution (Intern)

- Gained practical exposure to the execution and monitoring of a 90-villa luxury residential project spread across approximately 9.13 acres.
- Assisted in monitoring civil construction and finishing works, including plastering, flooring, painting, masonry, and other finishing activities across villa units.
- Observed CC road construction, internal road development, and external infrastructure works, gaining knowledge of site preparation and construction procedures.
- Updated daily construction progress, site activities, and project records using Arena/InnCircles ERP for effective documentation and progress tracking.
- Monitored workforce deployment, contractor coordination, activity sequencing, and site productivity to understand construction planning and execution.
- Observed quality control practices, workmanship inspections, and finishing standards, identifying site-level observations and deviations for necessary follow-up.
- Developed practical knowledge of construction methodologies, site coordination, material utilization, progress reporting, and project workflow management in a large-scale residential development.

NATIONAL COUNCIL FOR CEMENT & BUILDING MATERIALS - NCB BHAVAN

13-May-2024 - 31-May-2024

2 Weeks

PROFILE: INTERN

Performed laboratory testing on natural aggregates and recycled demolition waste aggregates at NCCBM.  
Conducted comparative analysis of physical and mechanical properties as per relevant IS codes.  
Assisted in evaluating the suitability of recycled aggregates for construction and sustainable infrastructure projects.  
Maintained test records, observations, and basic reporting of results.

Vallurupalli Nageswara Rao Vignana Jyothi Institute of Engineering &Technology

08-Aug-2024 - 09-May-2025

39 Weeks

PROFILE: Intern

Project title:FLOOD INUNDATION MAPPING WITH SAR DATASETS USING

GOOGLE EARTH ENGINE FOR VIJAYAWADA CITY

Responsibilities:

Collected and processed SAR satellite data (Sentinel-1) using Google Earth Engine.  
Performed preprocessing steps like speckle filtering and threshold classification for flood detection.  
Developed flood inundation maps for Vijayawada city using time-series analysis.  
Compared pre-flood and post-flood datasets to identify affected areas.

Validated results using ground reports and secondary data sources.  
Prepared technical documentation and visual flood impact maps for analysis.

**CS Associates**

05-Jun-2023 - 29-Jun-2023

**3 Weeks**

**PROFILE:** Intern

During my one-month site work internship, I assisted the site engineer in supervising daily construction activities, monitoring labour productivity, and ensuring work was executed according to drawings and specifications. I helped in checking measurements, maintaining site records, and preparing daily progress reports. I observed quality control procedures such as material testing, concrete pouring, and reinforcement checks. I also ensured safety practices were followed on site and coordinated with contractors and workers to support smooth project execution.

**CERTIFICATION DETAIL**

- THE APPLICATIONS OF GEOSYNTHETICS IN ROAD INFRASTRUCTURE PROJECTS
- Plumbing Design and Fire Fighting