

ROLL NUMBER: H2570022



Mr. Boddupelli Raju
Male

Mobile Number: 9346053415

DOB

04-Aug-2003

TECHNICAL SKILLS

- MS Project
- MS Office
- Primavera P6
- BIM
- Power BI
- AutoCAD

PERMANENT ADDRESS

1-74 PEDDAKORPOLE,
NEKKONDA, WARANGAL RURAL
City: Warangal
State: Telangana
Pincode: 506112

LANGUAGE

- English
- Hindi
- Telugu

INTERESTS

- Chess and Badminton
- Team coordination and Leadership

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University of Construction Studies, Hyderabad,Telangana	7.76	2027
B.Tech <i>Civil Engineering</i>	JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERBAD	76	2025-May
Diploma	GOVERNMENT POLYTECHNIC,WARANGAL	81	2022-Aug
High School	BOARD OF SECONDARY EDUCATION	88	2019-May

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 31 Weeks)

ADCL - (AMARAVATI CAPITAL REGION DEVELOPMENT CORPORATION LIMITED)

18-May-2026 - 31-Jul-2026

10 Weeks

PROFILE: INTERN

- Supported **contract administration** activities through the review of **Bill of Quantities (BOQs)**, approved drawings, and **project schedules**.
- Monitored project progress by comparing **Primavera P6** schedules with actual site progress and tracking **schedule deviations**.
- Developed **MS Excel dashboards** for weekly progress reporting, data analysis, delay tracking, and resource deployment.
- Coordinated project progress updates with **client representatives, PMCs, contractors**, and **project teams** during review meetings.
- Supported monitoring of **road, stormwater drainage, sewerage, water supply, and recycled-water infrastructure works** across project sites.
- Coordinated intern activities across multiple project sites, supporting **resource allocation** and **collaboration** between infrastructure and residential project workstreams.
- Gained practical exposure to **site execution**, drawing interpretation, QA/QC activities, and **infrastructure project coordination**.

TEEGALA KRISHNA REDDY ENGINEERING COLLEGE

14-Dec-2024 - 14-May-2025

21 Weeks

PROFILE: Major Project (In house)

- **Project Title: EXPERIMENTAL INVESTIGATION OF POLYPROPYLENE FIBRE REINFORCED RECYCLED AGGREGATE CONCRETE WITH PARTIAL REPLACEMENT OF COARSE AGGREGATE**
- Investigated M30-grade concrete with recycled coarse aggregate and polypropylene fiber to evaluate structural performance and sustainability benefits
- Conducted 7-day and 28-day compressive strength tests analyzed
- Performance across strength, crack resistance, ductility, and workability Identified optimal polypropylene fiber content at 0.5–1% as effective range for concrete durability and workability enhancement.

ACHIEVEMENT DETAIL

1 Received a scholarship in the form of free coaching worth **Rs.60000/-** from CANTRR IQ-2024 TEST conducted by CANTER CADD on 14th March 2024.

- 2 Participated in the district-level Badminton competition (Diploma level)
- 3 Participated in the state level **RBI90** QUIZ competition
- 4 participated in a seminar on technological advancements in architectural engineering.