

ROLL NUMBER: H2570033



Mr. Yogesh Rathan Dasari

Male

Mobile Number: 8985682448

DOB

01-Oct-1999

TECHNICAL SKILLS

- AutoCAD
- MS Project
- Revit
- Excel
- Power BI
- primavera P6

PERMANENT ADDRESS

D/no: 5-15-25, Pallekonda Vari
Street, Itha Nagar, Tenali
City: Guntur
State: Andhra Pradesh
Pincode: 522201

LANGUAGE

- English
- Hindi
- Telugu

INTERESTS

- Travelling
- Playing badminton
- photography

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University of Construction Studies, Hyderabad,Telangana	7.53	2027
B.E. <i>Civil Engineering</i>	ACHARYA NAGARJUNA UNIVERSITY	62.9	2021-Aug
Intermediate <i>Science (PCM)</i>	BOARD OF SECONDARY EDUCATION, ANDHRA PRADESH	90.4	2017-Apr
High School	BOARD OF SECONDARY EDUCATION, ANDHRA PRADESH	83.6	2015-May

TOTAL WORK EXPERIENCE: 40 month(s)

TATA CONSULTANCY SERVICES

05-May-2022 - 26-Sep-2025

3 Years, 4 Months, 21 Days

PROFILE: System Engineer

- Managed and delivered multiple project tasks within defined timelines while maintaining quality and accuracy.
- Coordinated with clients and internal stakeholders for requirements, task updates, testing, and production implementation.
- Participated in daily and weekly project meetings and communicated progress, issues, and deliverables effectively.
- Supported production releases and resolved critical implementation issues through systematic troubleshooting and root-cause analysis.
- Demonstrated ownership by independently handling critical production issues and coordinating directly with clients until resolution.
- Followed structured project workflows for task tracking, quality checks, testing, documentation, and delivery.
- Developed strong skills in stakeholder communication, problem-solving, teamwork, time management, and execution under deadlines.

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 41 Weeks)

Starworth Infrastructure and construction limited

25-May-2026 - 20-Jul-2026

8 Weeks

PROFILE: Project Planning and Execution Trainee

1. **Assisted the Planning Manager in developing and monitoring a 2-month project schedule**, translating project requirements into activity-wise targets and execution plans.
2. **Tracked planned vs. actual progress**, identified schedule deviations and site constraints, and supported corrective actions to maintain project timelines.
3. **Coordinated with cross-functional teams** including Execution, QS, QA/QC, Survey, BBS, and Billing to collect progress data and understand interdependencies.
4. Prepared **DPRs, DLRs and progress updates** to support manpower and activity monitoring.
5. Gained cross-functional exposure to **high-rise construction, Mivan formwork, reinforcement, concreting, quantity measurement, billing, and quality control**, strengthening understanding of end-to-end project execution.

RVR PROJECTS PRIVATE LIMITED

05-May-2019 - 20-Jul-2019

10 Weeks

PROFILE: ASSISTANT SITE ENGINEER “ INFRASTRUCTURE EXECUTION & MONITORING
Role:

- Assisted in **site execution and monitoring of drainage and highway works**, ensuring compliance with quality, safety, and contractual requirements.

Responsibilities:

- Prepared daily progress reports, work schedules, and quantity calculations for billing and performance reviews.
- Coordinated with contractors, consultants, and project managers for issue resolution and stakeholder alignment.
- Supported risk identification, cost tracking, and resource management to minimize delays and budget overruns.
- Contributed to data-driven decision-making by collecting and analyzing site data on progress, resources, and costs.

RVR & JC COLLEGE OF ENGINEERING

09-Nov-2020 - 20-Apr-2021

23 Weeks

PROFILE: EXPERIMENTAL STUDY ON BEHAVIOUR OF HIGH STRENGTH CONCRETE CONTAINING MARBLE DUST AS PARTIAL REPLACEMENT OF CEMENT

Role:

- Conducted laboratory testing (compressive, tensile, flexural strength) and analyzed data to assess cost efficiency, performance, and environmental benefits.

Responsibilities:

- Conducted feasibility analysis of marble dust as a sustainable partial replacement of cement to reduce environmental impact in high-strength concrete.
- Designed and optimized concrete mix proportions with varying marble dust percentages, aligning with IS code practices for strength and durability.
- Executed laboratory testing (compressive, split tensile, and flexural strength) to evaluate performance and quality benchmarks of sustainable concrete.
- Analyzed test results for cost efficiency, structural performance, and ecological benefits, reinforcing the value of waste utilization in infrastructure projects.
- Documented and presented findings that promote sustainable construction practices through innovative material usage and resource optimization.

CERTIFICATION DETAIL

- Project Management Assessment

ACHIEVEMENT DETAIL

- Awarded **Certificate of Participation** in the workshop on **Sustainability Development of Concrete** organized by Indian Concrete Institute (ICI) Students Chapter.
- Led the **Media Committee** at **NICMAR**, planning coverage for multiple concurrent events, delegating responsibilities across the team and ensuring timely delivery of edited videos.
- Helped **coordinate** our annual sports meet, **managing schedules, participants, and team arrangements**.