

ROLL NUMBER: H2570087



Mr. MOGALU DURGA PRASAD
Male

Mobile Number: 9100434463

DOB

10-Dec-2001

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera
- Revit
- Power BI

PERMANENT ADDRESS

9-134/1, MATTLA CHERUVU,
CHALLAPPALLI, UPPALAGUPTAM.
City: Konaseema
State: Andhra Pradesh
Pincode: 533213

LANGUAGE

- TELUGU
- ENGLISH
- HINDI

INTERESTS

- TRAVELING
- COOKING
- PLYING CRICKET

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University of Construction Studies, Hyderabad,Telangana	8.03	2027
B.Tech <i>Civil Engineering</i>	RAJIV GANDHI UNIVERSITY OF KNOWLEDGE TECHNOLOGIES-NUZVID	80.3	2024-Jan
Intermediate <i>Science (PCM)</i>	RAJIV GANDHI UNIVERSITY OF KNOWLEDGE TECHNOLOGIES-NUZVID, ANDHRA PRADESH	69.5	2019-Apr
High School	BOARD OF SECONDARY EDUCATION, ANDHRA PRADESH	93.1	2017-May

TOTAL WORK EXPERIENCE: 18 month(s)

RAMKY INFRASTRUCTURE LTD

08-Jan-2024 - 01-Aug-2025

1 Years, 6 Months, 24 Days

PROFILE: SITE ENGINEER

- Supervised site execution activities including concreting, shuttering, reinforcement, brickwork, and finishing work.
- Ensured quality and safety compliance by conducting material checks, inspections, and enforcing PPE practices.
- Exposure to large-scale infrastructure project execution.
- Maintained site documentation, progress reports, and billing records,while assisting in planning and scheduling.

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 67 Weeks)

RAMKY INFRASTRUCTURE LTD

16-Aug-2023 - 08-Jan-2024

20 Weeks

PROFILE: GRADUATE ENGINEER TRAINEE

- Gained understanding of safety management, documentation, and billing processes.
- Learned project execution processes by coordinating with site supervisors, contractors, and labor teams.
- Supported quality checks by observing material testing, bar bending schedules, and workmanship inspections.

RAJIV GANDHI UNIVERSITY OF KNOWLEDGE TECHNOLOGIES-NUZVID

22-Aug-2022 - 15-Dec-2022

16 Weeks

PROFILE: ANALYSIS & DESIGN OF G+3 RESIDENTIAL BUILDING USING ETABS

- Performed structural analysis and design of a G+3 residential building as per IS codes.
- Modeled the structural components (beams, columns, slabs, shear walls) in ETABS.
- Analyzed load combinations including dead load, live load, wind load, and seismic load.

RAJIV GANDHI UNIVERSITY OF KNOWLEDGE TECHNOLOGIES-NUZVID

09-Nov-2022 - 15-Apr-2023

22 Weeks

PROFILE: EXECUTION OF G+14 RESIDENTIAL BUILDING

- Analyzed reinforcement detailing, formwork, and concreting methods in the G+14 IRA Miracle project.
- Compared site execution practices with IS codes, identifying deviations and improvements.
- Documented structural execution processes (columns, slabs, beams, staircases, brickwork, plastering).

PRAKASH ASPHALTINGS & TOLL HIGHWAYS(INDIA)LTD

18-May-2026 - 26-Jul-2026

9 Weeks

PROFILE: Internship trainee-Contracts Dept..

- Studied and interpreted a BOT highway Concession Agreement (6 Parts, Schedules A–W) covering conditions precedent, financial covenants, and termination provisions
- Reviewed and drafted vendor agreements, Work Orders, and Purchase Orders for Wayside Amenity projects, including revenue-share models and GST compliance
- Prepared Claims Management and Arbitration Process presentations; attended a live arbitral tribunal hearing on an NHAI OMT toll-revenue dispute
- Performed As-Planned vs. As-Built delay analysis and built CPM schedules in MS Project to determine EOT entitlement on a highway road project
- Developed Power BI dashboards for schedule, cost/EVM, resource, and risk monitoring on live highway projects
- Studied a complete NHAI HAM bid/contract document set (NIT, Technical Schedules, DPR, Concession Agreement) and compared EPC, BOT, HAM, and OMT contract models on risk-reward positioning

ACHIEVEMENT DETAIL

- Awarded the Pratibha Award (Government of Andhra Pradesh) for academic excellence after 10th standard.
- Admitted to the prestigious Indian Institute of Information Technology, Nuzvid, after successfully completing my 10th class.
- Promoted from Graduate Engineer Trainee (GET) to M1 Engineer at Ramky infrastructure ltd in recognition of strong performance and technical proficiency.