

ROLL NUMBER: H2570037



Mr. DUKANAM MANJUNATH
Male

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E-mail Address

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DOB

29-Jan-2002

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera
- Basic Skills of STAAD PRO
- Revit
- Naviswork
- Synchro 4D
- Power BI
- Candy.

PERMANENT ADDRESS

H.NO 1-51, IBRAHIMPUR VILLAGE
NYALKAL MANDAL SANGAREDDY
DISTRICT
City: Sangareddy
State: Telangana
Pincode: 502256

LANGUAGE

- Telugu
- Hindi
- English
- kannada

INTERESTS

- Traveling
- Playing Cricket
- Watching Movies
- Playing indoor games

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University of Construction Studies, Hyderabad,Telangana	7.32	2027
B.E. <i>Civil Engineering</i>	OSMANIA UNIVERSITY	66.59	2024-Apr
Diploma	TEEGALA KRISHNA REDDY ENGINEERING COLLEGE, HYDERABAD, TELANGANA	62.89	2021-Aug
High School	STATE BOARD OF SECONDARY EDUCATION, TELANGANA	88	2017-May

TOTAL WORK EXPERIENCE: 12 month(s)

VAJRAM CONSTRUCTIONS PVT.LTD

01-Jul-2024 - 25-Jul-2025

1 Years, 0 Months, 24 Days

PROFILE: junior site engineer

- Assisted in the execution and supervision of a 16-storey residential building, covering structural works (reinforcement, shuttering, slab/column concreting) and finishing works (masonry, plastering, flooring).
- Monitored daily site progress, ensuring adherence to construction drawings, technical specifications, quality standards, and safety regulations.
- Managed material planning and stock control for cement, steel, and aggregates, and prepared detailed Daily Progress Reports (DPRs) for senior engineers.
- Coordinated with consultants, subcontractors, and site workforce, ensuring quality control, resolving site issues, and achieving timely project milestones.

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 57 Weeks)

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY

24-Jul-2023 - 08-May-2024

41 Weeks

PROFILE: STUDENT

TITLE: IMPACT ON SHEAR STRENGTH OF BLACK COTTON SOIL MIXED WITH TERRASIL USING DIGITAL TRIAXIAL TESTS.

DESCRIPTION: Studied the stabilization of expansive Black Cotton Soil by adding Terrasil in varying proportions. Conducted Atterbergas limits, compaction, and triaxial shear tests to evaluate soil strength. Found that Terrasil reduced cohesion and improved internal friction angle, making the soil more stable and suitable for subgrade construction.

ROADS AND BUILDINGS DEPARTMENT

15-Jun-2023 - 14-Jul-2023

4 Weeks

PROFILE: INTERN

- Gained practical knowledge of bridge construction process including foundation, piers, abutments, and superstructure.
- Learned to prepare and interpret site plans, sections, and reinforcement details.
- Understood usage of different concrete grades (M20 and M40) in structural components.
- Improved site observation, technical coordination, and application of civil engineering concepts.

Panchayat Raj department

08-Aug-2022 - 22-Aug-2022

2 Weeks

PROFILE: INTERN

- Gained practical knowledge of site supervision and construction practices.

- Learned to read structural drawings and monitor material usage.
- Understood concrete work, reinforcement, and quality control basics.
- Improved teamwork, safety awareness, and on-site coordination.

AMARAVATI DEVELOPMENT CORPORATION LIMITED (ADCL)

18-May-2026 - 31-Jul-2026

10 Weeks

PROFILE: Intern

- Assisted with concrete and soil quality testing (CBR, slump test, compressive strength) at the QC lab and site
- Observed batching plant operations and material quality checks.
- Reviewed the Primavera P6 project schedule and flagged issues.
- Helped in maintain the project risk register.
- Prepared an L2 schedule in Excel with labour and productivity estimates.
- Assisted in preparing the Organisation Breakdown Structure (OBS).
- Prepared Minutes of Meetings (MOM) and handled document control.
- Took part in site visits to the lab, batching plant, and casting yard

CERTIFICATION DETAIL

- IGBC Accredited Professional

ACHIEVEMENT DETAIL

Got 1st Prize in Quiz Competition in School level.

Got 1st prize in Cricket in School level Sports.

Team Lead for the BE Final Year Major project.