

ROLL NUMBER: P25700564



Dinesh Yadav Jallela
Male

DOB

15-Oct-2002

TECHNICAL SKILLS

- AutoCAD
- BIM
- CostX
- MS Office
- MS Project
- Primavera P6
- STAAD Pro
- Documentation
- Teamwork

PERMANENT ADDRESS

PLOT NO 100, SAI BRUNDAVAN COLONY, RAGANNAGUDA, RANGAREDDY, TELANGANA
City: Ranga Reddy
State: Telangana
Pincode: 501510

LANGUAGE

- ENGLISH
- HINDI
- TELUGU

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	8.85	2027
Graduation	ACE ENGINEERING COLLEGE, MEDCHAL-MALKAJGIRI, TELANGANA	81.2	2024-Aug
Diploma	JN GOVERNMENT POLYTECHNIC, RAMANTHAPUR, HYDERABAD	90.2	2021-Mar
High School	BOARD OF SECONDARY EDUCATION, TELANGANA	92.15	2018-Mar

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 41 Weeks)

Internshala Trainings

17-Apr-2023 - 31-May-2023

6 Weeks

PROFILE: Technical Trainee

- Assisted in **structural analysis** and interpretation of engineering data, strengthening analytical capabilities relevant to infrastructure advisory engagements.
- Developed proficiency in **2D/3D modeling and technical documentation**, improving ability to understand engineering inputs used in planning and execution.
- Prepared structured technical reports and analysis summaries, enhancing skills in creating **well-documented, client-ready deliverables**.
- Applied **analytical and problem-solving skills** in building analysis modules, reinforcing understanding of construction methodologies and lifecycle concepts.

Greater Hyderabad Municipal Corporation

16-Jun-2020 - 15-Dec-2020

26 Weeks

PROFILE: Summer Intern Trainee

- Supported project teams in the execution of municipal infrastructure projects by assisting in **quantity measurement, material tracking, and progress monitoring**, ensuring alignment with defined plans and timelines.
- Conducted **data validation and documentation reviews** related to material consumption, work completion status, and daily progress reports to maintain accuracy and version control.
- Assisted engineers in preparing **structured reports and project documentation**, strengthening compliance with approved technical specifications and municipal standards.
- Collaborated with site supervisors, contractors, and engineering teams, contributing to effective **stakeholder coordination and communication** across project phases.
- Supported monitoring of project schedules and resource utilization, enhancing understanding of the **project management lifecycle in infrastructure projects**.
- Developed and maintained structured **site records, DPRs, and documentation logs** to ensure organized tracking of project activities.

Pramukh Omkar Group

04-May-2026 - 04-Jul-2026

8 Weeks

PROFILE: Construction Management Intern

- Supervised and inspected **Structural, Finishing, and MEP activities**, including reinforcement, shuttering, concreting, masonry, plastering, plumbing, and electrical installations, ensuring compliance with project specifications and quality standards.
- Performed **QA/QC inspections** by verifying reinforcement detailing, beam/slab levels, plaster thickness, mortar mix proportions, verticality, and pre-concreting checklists to minimize rework

and ensure construction quality.

- Interpreted structural, architectural, plumbing, and electrical **drawings**, and assisted in Bar Bending Schedule (BBS) preparation, quantity verification, and execution planning using **Microsoft Excel**.
- Assisted in surveying and layout activities using **Total Station** and **Hilti Laser Level** for level transfer, floor marking, tile layout, and alignment verification during structural and finishing works.
- Coordinated with **project engineers**, **QA/QC teams**, **contractors**, and **subcontractors** to monitor site progress, resolve execution issues, and ensure timely delivery while maintaining safety and quality compliance.

CERTIFICATION DETAIL

- Certificate program in Contract Management

ACHIEVEMENT DETAIL

- **First Class with Distinction** in both Diploma and B.Tech.
- **Pratibha Award** (2018) by **CSIR IICT**, Hyderabad.
- **CSIR Pensioners Welfare Association** (2018), Hyderabad.
- Spot Modelling Competition, ACE Engineering College, reflecting innovative design and technical skill.
- Synthwave (Dance Competition) during **UDBHAV 2025** at NICMAR University, Pune, reflecting creativity and teamwork.

PROJECTS

- Executed my final-year B.Tech project on **Soil stabilization** using **Nanomaterials** to enhance the engineering properties of weak soils.
- Conducted laboratory tests, including **Atterberg limits**, **Standard proctor compaction test**, and **Unconfined compression strength (UCS)** to assess the performance improvements.