

ROLL NUMBER: H2550052



Mr. M Sai Teja
Male

Mobile Number: 9347954057

DOB

10-Jul-2004

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera
- Revit

PERMANENT ADDRESS

H.NO:1-14, Machapur Village,
Siddipet Mandal, Siddipet District,
Telangana State.
City: Siddipet
State: Telangana
Pincode: 500015

LANGUAGE

- English
- Hindi
- Telugu

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-APM	NICMAR University of Construction Studies, Hyderabad,Telangana	7.62	2027
B.Tech <i>Civil Engineering</i>	JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY, HYDERABAD	57	2025-May
Intermediate <i>Science (PCM)</i>	TELANGANA STATE BOARD OF INTERMEDIATE EDUCATION	81.6	2021-Mar
High School	BOARD OF SECONDARY EDUCATION ,TELANGANA	92	2019-May

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 52 Weeks)

NSL INFRATECH

18-May-2026 - 11-Jul-2026

7 Weeks

PROFILE: Planning and Execution

Assisted in project planning, quantity surveying, drawing interpretation, quantity take-offs and material calculations. Gained practical exposure to construction execution including RCC, Mivan-aluminium formwork, waterproofing, finishing and MEP services. Supported productivity analysis, site progress monitoring, quality and safety management activities.

KLC CONSTRUCTIONS

01-May-2024 - 01-Jun-2024

4 Weeks

PROFILE: Site Engineer Intern

Assisted in supervising daily construction activities, coordinated with subcontractors and site teams, monitored project progress, ensured adherence to safety and quality standards, supported material management, and maintained site documentation to facilitate timely project execution.

VNRVJIET

15-Jul-2024 - 30-Apr-2025

41 Weeks

PROFILE: Research Associate (Major Academic Project)

Led a sustainability-focused research project evaluating plastic waste integration in fiber reinforced concrete. Managed project planning, laboratory testing, and quality control as per IS standards. Conducted feasibility and cost-benefit analysis to assess structural performance and resource optimization. Documented findings and presented data-driven recommendations for sustainable construction practices.

CERTIFICATION DETAIL

- CRR I (Application Of Geosynthetics In Road Infrastructure Projects)
- Mechanical Electrical Plumbing