

ROLL NUMBER: P25709010**Mr. V Vishwak Sena Reddy**

Male

DOB

31-Aug-2003

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera
- STAAD PRO

PERMANENT ADDRESS

H No: 3-51,GOUDAVALLY

City: Medchal

State: Telangana

Pincode: 500014

LANGUAGE

- English
- Hindi
- Telugu

Profile Verification Status

- Project / Internship details are not verified.

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
M.Tech-CTM	NICMAR University, Pune	8.89	2027
Graduation	JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY	70.7	2025-May
Intermediate	TELANGANA STATE BOARD OF INTERMEDIATE EDUCATION, TELANGANA	95	2021-Jul
High School	CENTRAL BOARD OF SECONDARY EDUCATION,TELANGANA	89.33	2019-May

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 0 Weeks)**L&T EduTech**

04-May-2026 - 08-Jul-2026

9 Weeks**PROFILE:** Intern

- **Supported planning and execution monitoring** of Chennai Metro Rail Phase II–TU02 through progress tracking, milestone monitoring, resource planning, and cross-functional coordination across project functions.
- **Analysed procurement and material management workflows** covering PRC/PO processes, EIP-based inventory control, material reconciliation, vendor coordination, and timely material availability for critical construction activities.
- **Gained technical exposure to EPB-TBM tunnelling operations** through monitoring of thrust, torque, cutterhead RPM, penetration rate, face pressure, TBM alignment, ring building, grouting, and muck management parameters.
- **Supported QA/QC and technical documentation** through preparation/review of RFI packages, DPRs, Method Statements, ITPs, segment inspection records, ring alignment reports, and TBM monitoring records.
- **Analysed project cost and commercial management practices** including ACE, JCR, planned vs. actual expenditure, cost forecasting, subcontract management, resource utilisation, and cost-control mechanisms.

CERTIFICATION DETAIL

- Quantity Surveying & Estimation for Road works with AutoCAD
- Advanced Training in Surveying Practices using DGPS and Drone
- Plumbing Design and Fire Fighting