

ROLL NUMBER: P25709025


Mr. Lohith Sai Kumar Perla
Male

DOB

02-May-2003

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- REVIT
- ETABS
- Primavera

PERMANENT ADDRESS

36-1-168 ANKAMMA PALEM NEAR
 YENUGU CHETTU OLD GOVT
 HOSPITAL ROAD ONGOLE
 ANDHRA PRADESH 523001
 City: Prakasam
 State: Andhra Pradesh
 Pincode: 523001

LANGUAGE

- English
- Hindi and Telugu

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
M.Tech-CTM	NICMAR University, Pune	9.82	2027
B.Tech <i>Civil Engineering</i>	JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA	74.6	2024-Jul
Diploma	DAMACHARLA ANJANEYULU GOVERNMENT POLYTECHNIC ONGOLE	95.11	2021-Apr
High School	BOARD OF SECONDARY EDUCATION ANDHRA PRADESH	100	2018-Mar

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 25 Weeks)
ASCENT CS GLOBAL

05-Jun-2023 - 04-Aug-2023

8 Weeks
PROFILE: INTERN TRAINEE

During the internship, I worked on Modeling and Detailing of PEB & Steel Framed Structures with Tekla and Analysis & Design of Residential & Commercial Buildings using Staad Pro including Staad Foundations. During the internship, I demonstrated the ability to learn new skills with enthusiasm and completed the project on time

ASCENT CS GLOBAL

07-Jul-2022 - 06-Sep-2022

8 Weeks
PROFILE: INTERN TRAINEE

During the time of internship I have worked on Multi Span Portal Frame of PEB on Steel Structures in Revit and AutoCAD. During the internship I had demonstrated the ability to learn new skills with enthusiasm. My performance was satisfactory and was able to complete the project on time. I completed AEP CERTIFIED DESIGN ENGINEER - CIVIL - "BASIC" Level in AutoCAD & REVIT Certification.

Larsen & Toubro Limited (L&T)

04-May-2026 - 08-Jul-2026

9 Weeks
PROFILE: M.Tech Intern – Construction Technology and Management

Gained practical exposure to construction planning, contract administration, site execution, precast yard operations, QA/QC, plant and machinery management, and safety practices. Studied precast production, reinforcement, casting, pre-stressing, segment erection, match casting and stitch concreting. Observed piling, pier, pier cap, portal beam and station construction activities at the project site. Also gained exposure to material testing, equipment monitoring, construction documentation, quantity-related activities and coordination among various project departments.

CERTIFICATION DETAIL

- ETABS
- FIRE AND SAFETY
- TYPE WRITING HIGHER
- TYPE WRITING LOWER
- AUTOCAD
- Climate Risk, Adaptation and Sustainable Development
- LSSGB
- Business Communication
- Lean six sigma yellow belt
- Finance for Non-Financial Managers
- Market Research

- construction project mangement

ACHIEVEMENT DETAIL

Awarded with Annual Scholarship award being a Top Ranking student in Diploma