

ROLL NUMBER: P25707025**Teja Sesetti**

Male

DOB

22-Mar-2003

TECHNICAL SKILLS

- AutoCAD
- REVIT

PERMANENT ADDRESS

9-9-107/19 MANGAPURAM
COLONY ,MADDILIPALEM,
City: Visakhapatnam
State: Andhra Pradesh
Pincode: 530017

LANGUAGE

- English
- Telugu
- Hindi

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ENS	NICMAR University, Pune	8.53	2027
Graduation	RAGHU ENGINEERING COLLEGE VISHAKHAPATNAM	78	2024-Apr
Diploma	GOVT.POLYTECHNIC-VISHAKHAPATNAM	78.68	2021-Apr
High School	BOARD OF SECONDARY EDUCATION ANDHRA PRADESH	92	2018-Mar

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 15 Weeks)**SDVVL SURVEY AND CONSTRUCTION PVT.LTD**

26-Jun-2023 - 09-Aug-2023

6 Weeks**PROFILE:** Intern â€™ Advanced AutoCAD 2D & 3D, Revit, and Surveying (Total Station)

- 1.Worked on projects involving residential and commercial building plan designs.
- 2.Modeled building plan structures using AutoCAD 2D & 3D and Revit software
- 3.Designed and interpreted various floor plans, elevations, and structural drawings.
- 4.Gained practical experience in land surveying using Total Station.
- 5.Understood and applied design briefs, specifications, and construction standards.

National council for cement and building materials

06-May-2026 - 06-Jul-2026

8 Weeks**PROFILE:** ESG intern

1. Learned about Carbon Capture and Utilization (CCU) in the cement industry.
2. Studied the Life Cycle Assessment (LCA) of clinker and cement.
3. Studied sustainable construction materials, about Sintered Fly Ash Aggregates and Cold Bonded Aggregates.

CERTIFICATION DETAIL

- Workshop on GHG Accounting & Carbon Accounting - NICMAR University
- SURVEYING
- CIVIL AutoCAD & Revit

ACHIEVEMENT DETAIL

Completed Professional Training in AutoCAD & Revit Civil

Successfully completed a 45-day certification course in AutoCAD and Revit Civil at S.D.V.V.L. CAD Centre, Sarpavaram, Andhra Pradesh, from 26 June 2023 to 9 September 2023, with an Excellent grade. The training covered advanced drafting, modeling, and design skills for civil engineering applications.