

ROLL NUMBER: P25700361


**Mr. Chinnamsetti Hemanth
Sai Krishna**
Male

DOB

07-Jan-2002

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- PrimaveraP6
- RIB CostX
- Revit
- Bexel Manager

PERMANENT ADDRESS

D.No:2-7, Ramalayam Street,
Itempudi, Iragavaram Mandal
City: West Godavari
State: Andhra Pradesh
Pincode: 534320

LANGUAGE

- English
- Hindi
- Telugu

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	8.49	2027
B.Tech <i>Civil Engineering</i>	JNTUK	71	2023-Apr
Diploma	S.M.V.M POLYTECHNIC COLLEGE, TANUKU	89.29	2020-Apr
High School	BOARD OF SECONDARY EDUCATION, ANDHRAPRADESH	95	2017-Apr

TOTAL WORK EXPERIENCE: 22 month(s)

Megha Engineering And Infrastructure Limited
18-Jul-2023 - 13-May-2025

1 Years, 9 Months, 25 Days
PROFILE: Site Engineer

Roles & Responsibilities – Site Engineer

- Supported end-to-end execution of large-scale infrastructure projects by coordinating daily site activities, contractors, vendors and internal teams to meet project **cost, quality and schedule** requirements.
- Prepared and verified **BOQs, quantity measurements, Bar Bending Schedules (BBS), subcontractor bills and project documentation**, supporting commercial evaluation and project cost control.
- Reviewed subcontractor work progress, quantities and supporting documents to assist in **claim verification, billing accuracy and commercial reconciliation**.
- Coordinated with procurement, vendors and subcontractors to ensure **timely availability of construction materials**, resolving supply and execution issues to minimise project delays.
- Monitored **manpower, equipment and material utilisation**, identifying productivity gaps and opportunities to reduce material wastage and improve resource efficiency.
- Maintained project progress reports, procurement records and compliance documentation, providing inputs for **project monitoring, management reporting and audits**.
- Monitored construction activities and supplier deliverables against approved specifications and **ISO 9001 quality requirements**, coordinating corrective actions for execution and quality issues.
- Coordinated **HDPE pipeline procurement, inspection, hydrotesting and restoration activities** with suppliers and subcontractors, ensuring adherence to technical and project requirements.
- Worked cross-functionally with project, procurement, commercial, quality and execution teams to resolve site issues and support **timely project delivery**.
- Developed practical exposure to **infrastructure project controls, vendor management, procurement coordination, cost tracking and execution management** in a large-project environment.

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 7 Weeks)

Bhajan Infratech Pvt limited

04-May-2026 - 27-Jun-2026

7 Weeks
PROFILE: Project Co-ordinator

Roles & Responsibilities

- Supported preparation of **Detailed Project Reports (DPRs)** for Railway Over Bridge (ROB) and railway infrastructure projects by compiling technical, project and planning data.
- Assisted with **quantity estimation and Bill of Quantities (BOQ) preparation** for ROB and railway infrastructure works.
- Supported railway **alignment planning and design** through review and preparation of alignment drawings and project layouts.
- Assisted in preparation and coordination of **General Arrangement Drawings (GAD)** and Engineering Plan to Scale (EPS) for ROB projects.
- Supported **land acquisition documentation** by organizing project information and relevant land records.
- Participated in site surveys and field visits, gaining practical exposure to **railway alignment, infrastructure development and project execution**.
- Coordinated with design, site and project teams to collect technical inputs for **DPR preparation and project planning**.
- Assisted in compiling **technical drawings, project documentation and planning inputs** for railway infrastructure proposals.

CERTIFICATION DETAIL

- Cost Estimating & Cost Control
- Advanced Communication Strategies
- Finance for Non-Financial Managers