

ROLL NUMBER: P25700705**Sai Deepak Potnuru**
Male**DOB**

14-Mar-2002

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera
- Revit
- staadpro
- ACC Cloud

PERMANENT ADDRESS

24-166, Indiranagar Colony,
Narasannapeta, Srikakulam, Andhra
Pradesh - 532421.
City: Srikakulam
State: Andhra Pradesh
Pincode: 532421

LANGUAGE

- English
- Telugu
- Hindi
- Oriya.

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	8.20	2027
Graduation	INDIAN INSTITUTE OF ENGINEERING SCIENCE AND TECHNOLOGY, SHIBPUR	76.3	2024-Jun
Intermediate	BOARD OF INTERMEDIATE EDUCATION, ANDHRA PRADESH	94	2020-Mar
High School	BOARD OF SECONDARY EDUCATION, ANDHRA PRADESH.	95	2018-Mar

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 16 Weeks)**APARNA CONSTRUCTIONS AND ESTATES PVT. LTD.**

24-May-2023 - 17-Jul-2023

7 Weeks**PROFILE:** INTERN TRAINEE

During my internship in Aluminium formwork construction technology, I gained hands-on exposure to one of the most advanced and efficient methods of modern building construction. The internship focused on aluminum formwork systems (commonly known as Mivan shuttering), which are widely used for fast-track mass housing projects due to their speed, quality, and durability.

Understanding Aluminium formwork Technology:

Learned about the modular aluminum formwork system, its components (such as wall panels, beam panels, soffit panels, and support systems), and how it differs from conventional shuttering methods.

Site Supervision:

Assisted in the supervision of shuttering, reinforcement, and concreting work, ensuring proper alignment and quality control during slab and wall casting.

Quality Checks:

Monitored plumb, level, and alignment of the formwork system using tools like spirit levels, plumb bob, and laser levels to maintain dimensional accuracy.

Cycle Time Management:

Observed and reported on daily progress and formwork cycle times, understanding how Mivan technology enables slab casting every 7-10 days under efficient conditions.

Safety and Coordination:

Coordinated with different teams (formwork, steel, and concrete) to ensure safety practices were followed and work was streamlined.

Finishing Work Insights:

Gained knowledge about post-casting processes like de-shuttering, surface finishing, curing, and defect rectification.

Ahluwalia Contracts (India) Limited

04-May-2026 - 04-Jul-2026

8 Weeks**PROFILE:** Project Management Intern

During my internship as a Planning Intern at Ahluwalia Contracts (India) Ltd. on The Dahlias project in Gurugram, with DLF as the client, I gained practical exposure to project planning, scheduling, monitoring, and construction management of a large-scale luxury residential development. My role involved supporting the planning team in tracking project progress and ensuring that construction activities were executed according to the approved schedule.

I assisted in preparing and updating project schedules, monitoring daily progress, analysing work productivity, and maintaining daily labour and progress reports. I was involved in look-ahead planning, manpower planning, micro-planning for reinforcement activities, material tracking, and maintaining hindrance registers to identify delays and recommend corrective actions.

I also observed the use of Autodesk Construction Cloud for real-time project monitoring and document management.

In addition, I learned quantity calculation, rate analysis, budget monitoring, and resource planning. I gained practical knowledge of top-down construction methodology, auto-climbing shuttering systems, tower crane operations, plant and machinery mobilisation, site logistics planning, risk identification, and quality control practices. I also studied structural elements, concrete grades, and drawing review and coordination while understanding the impact of external factors on project schedules.

This internship enhanced my technical knowledge, analytical abilities, communication skills, and understanding of project management principles in large-scale high-rise construction projects, preparing me for a professional career in construction planning and management.

CERTIFICATION DETAIL

- STADD PRO
- AUTOCAD
- MS PROJECT
- PRIMAVERA
- REVIT