NICMAR University of Construction Studies, Hyderabad,Telangana

MBA-ACM | MBA in Advanced Construction Management

ROLL NUMBER: H2570085

Ms. Menda Sri Sai Priya
Female

Mobile Number: 9885985496

E-mail Address

h2570085@student.nicmar.ac.in

DOB

18-Nov-2003

TECHNICAL SKILLS

- Design-AutoCAD Revit . Project Planning-Primavera
- STAAD Pro
- MS Office
- Advanced Excel
- Power BI
-

PERMANENT ADDRESS

MAMIDI PALEM ,ONGOLE
City:
State: Andhra Pradesh
Pincode: 523001

LANGUAGE

- ENGLISH
- TELUGU
- HINDI

INTERESTS

- Reading non-fiction and self-development books
- Singing
- Volunteering for social causes and NGOs
- Organizing charity and awareness drives

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University of Construction Studies, Hyderabad,Telangana	7.37	2027
B.Tech *Civil Engineering*	PACE INSTITUTE OF TECHNOLOGY AND SECIENCES	81	2025-May
Intermediate *Science (PCM)*	ANDHRA PRADESH ,INDIA	63.4	2021-Mar
High School	ANDHRA PRADESH ,INDIA	95	2019-Mar

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 46 Weeks)

MEDIKONDA CONSTRUCTIONSPVT.LTD

10-May-2024 - 10-Jul-2024 **8 Weeks**

PROFILE: INTERN

- Participated in preliminary site activities of third railway line construction project.
- Observed alignment setting, earthwork execution, and subgrade preparation for railway track formation.
- Assisted in monitoring roadbed construction and compaction processes.
- Learned practical site coordination and quality inspection under senior engineers

ONGOLE MUNICIPAL CORPORATION

12-Jun-2023 - 11-Jul-2023 **4 Weeks**

PROFILE: INTERN

- Participated in preliminary execution stages of cement concrete road construction.
- Observed site layout, leveling, and preparation activities before concreting.
- Supported engineers in monitoring construction materials and field operations.
- Studied practical implementation of road construction methods under municipal supervision.
- Documented construction progress and understood quality control procedures.

PACE Institute of Technology and Sciences, Vallur, Prakasam (A.P.)

11-Nov-2024 - 12-May-2025 **26 Weeks**

PROFILE: Civil Engineering Project Intern

- Conducted experimental study on eco-friendly concrete using eggshell powder.
- Performed mix design, specimen casting, curing, and strength testing.
- Carried out slump test, compressive strength test, rebound hammer test, and UPV test.
- Analyzed results and identified optimal replacement percentage for improved concrete performance.

Rdx Architects

20-May-2026 - 15-Jul-2026 **8 Weeks**

PROFILE: Project Management Intern

- Reviewed EPC tenders, NIT, GCC, SCC, LOA, Method Statements & QAP documents.
- Developed Master Contract Activity Register, WBS & activity sequencing for project monitoring.
- Prepared Project Communication & Material Approval Registers for tracking submissions, approvals & compliance.
- Reviewed contract clauses, project requirements & contractor submissions for PMC documentation and compliance tracking.
- Prepared multidisciplinary drawing schedules & design deliverables for design coordination.

CERTIFICATION DETAIL

- Ethics in Engineering Practice
- Introduction to Internet of Things
- Air Pollution and Control
- UltraTech IndiaNext Stimulus event

ACHIEVEMENT DETAIL

* I won third place and received certification in the event on Plan & Drafting

* I participation in event of Ultra Tech India Next Stimulus on the ground civil engineering quiz.and successfully qualified for the south zone finals

*AICTE EDUSSKILLS certifications