

ROLL NUMBER: H2570023



Mr. Mohan Krishna Yadav
Bollaboina
Male

Mobile Number: 9550813662

DOB

03-May-2001

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera
- Revit
- Excel

PERMANENT ADDRESS

Ragashaipet SRI SAI NAGAR
COLONY 19-10-35/A/1
City: Warangal
State: Telangana
Pincode: 506005

LANGUAGE

- ENGLISH
- TELUGU
- HINDI

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University of Construction Studies, Hyderabad,Telangana	7.21	2027
B.Tech <i>Civil Engineering</i>	MAHINDRA UNIVERSITY	65.9	2024-Aug
Intermediate <i>Science (PCM)</i>	LIC COLONY , MEHIDIPATNAM, HYDERABAD	85.2	2020-Aug
High School	HUNTER ROAD, HANAMKONDA	85	2018-May

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 83 Weeks)

Bondada Engineering Limited

15-May-2026 - 15-Jul-2026

8 Weeks

PROFILE: SCM Intern – Procurement & Project Coordination

- Project & Material Tracking – Tracked project progress and daily material requirements, availability and procurement status for Adani and Solar EPC projects.
- SCM & Procurement – Worked with the SCM team on procurement activities, material follow-ups, vendor coordination and supply-related documentation.
- BOQ/BOM & Material Analysis – Checked BOQ/BOM, material quantities, specifications and requirements for project planning and procurement.
- Project Planning & Monitoring – Supported project planning, activity sequencing, material planning and progress tracking using Excel.
- Vendor Coordination – Collected vendor details, followed up on material requirements and coordinated for pending supplies.
- Tender & Project Study – Studied tender documents and project requirements for Sitapur 250 MW Solar + BESS and Fatehgarh 900 MW Solar PV projects.
- Technical Planning – Studied project drawings, construction activities, materials and Solar EPC execution processes.
- Site & Technical Exposure – Gained practical understanding of solar plant equipment and systems including modules, inverters, LT/HT panels, IDT, ICOG, AT/PT and SCADA.

Mahindra University (Ecole Centrale School of Engineering)

09-Jan-2023 - 17-Jun-2024

75 Weeks

PROFILE: Natural Pozzolans for High Performance Concrete

- Designed and tested High-Performance Concrete (HPC) using Metakaolin, ensuring strength and durability as per ASTM standards.
- Performed laboratory tests (Compressive Strength, UPV, Water Absorption) and analyzed results for performance evaluation.
- Studied partial replacement of cement with different proportions of Metakaolin and prepared concrete mixes for comparison.
- Carried out concrete specimen casting, compaction and curing before conducting the required laboratory tests.
- Compared the test results of conventional and Metakaolin-based concrete mixes to evaluate changes in strength and durability-related properties.

ACHIEVEMENT DETAIL

- Secured 2nd Prize in ASCE Bridge Design Competition, demonstrating strong structural and design skills.

- Led project coordination and technical presentations, improving teamwork and communication skills.
- Demonstrated strong problem-solving skills by analyzing material performance and optimizing results in project work.
- Successfully completed project tasks within deadlines, ensuring quality, accuracy, and adherence to standards.
- Developed strong technical reporting and data analysis skills through structured documentation and result interpretation.