NICMAR University of Construction Studies, Hyderabad,Telangana

MBA-APM | MBA in Advanced Project Management

ROLL NUMBER: H2550046

Mr. KANNA SAI KRISHNA

Male

Mobile Number: 8106990690

DOB

06-Nov-2001

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project

PERMANENT ADDRESS

4-2, CHELPUR, GHANPUR, JAYASHANKAR BHUPALPALLY
City: Jayashankar
State: Telangana
Pincode: 506168

LANGUAGE

- ENGLISH
- HINDI
- TELUGU

INTERESTS

- Playing Cricket
- Travelling
- Listening Music

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-APM	NICMAR University of Construction Studies, Hyderabad,Telangana	8.08	2027
B.Tech *Civil Engineering*	ANURAG UNIVERSITY	61.7	2024-Jun
Intermediate *Science (PCM)*	TELANGANA STATE BOARD OF INTERMEDIATE EDUCATION	90	2020-Jun
High School	TELANGANA STATE BOARD OF SECONDARY EDUCATION	92.15	2018-Apr

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 28 Weeks)

A STUDY ON TERNARY BLENDED LIME POZZOLONA BASED MORTARS

16-Dec-2023 - 30-Apr-2024 **19 Weeks**

PROFILE: BTECH MAJOR PROJECT

1.COLLECTED MATERIALS FROM SURROUNDINGS LIKE LIME, POND ASH, GGBS.

2.I HAVE DONE PROPERTIES WITH THAT MATERIALS LIKE SPECIFIC GRAVITY, CONSISTENCY, INITIAL AND FINAL SETTING TIME

3.I HAVE HELPED IN MECHANICAL PROPERTIES AND ALSO HYGRIC PROPERTIES

TS GENCO

25-May-2023 - 09-Jun-2023 **2 Weeks**

PROFILE: INTERN

AS AN INTERN, GAINED A PRACTICAL KNOWLEDGE OF **COOLING TOWER** OPERATIONS AT **KTPP (KAKATIYA THERMAL POWER PLANT).**

LEARNED ABOUT **CONSTRUCTION AND OPERATIONS** FROM WORKING PROFESSIONALS.

HILL INTERNATIONAL

08-Jun-2026 - 31-Jul-2026 **7 Weeks**

PROFILE: Project Trainee

1. Understanding of site safety, PPE, RCC and steel works, construction terminology, project scope, and coordination among project stakeholders.
2. Exposure to structural drawings, sections, Design Basis Reports (DBRs), Work Method Statements (WMS), and Construction Method Statements (CMS).
3. Understanding of façade systems, curtain wall works, robotic panels, hardscape works, and various construction packages involved in the project.
4. Practical exposure to quantity take-off and verification for concrete, formwork, pedestals, columns, shear walls, slabs, RCC beams, and PT beams.
5. Understanding of Bar Bending Schedule (BBS), reinforcement quantity estimation, work order preparation, and rate analysis for M30 grade concrete.
6. Knowledge of façade and hardscape contract documents, contractual obligations, payment terms, Monthly Running Bills (MRBs), measurements, and billing procedures.

7. Understanding of Variation Orders, approval and documentation procedures, and project cost monitoring through budget, actual, committed, and forecast costs.
8. Understanding of pre-qualification of tenderers, tender document preparation, technical and commercial bid evaluation, tender comparison, and contractor selection.

CERTIFICATION DETAIL

- TRAINING COURSE OF MATLAB